

I. Elemente		Stand November / 2011
Mineral	Chemische Formel	Syst. Nr.
Kupfer	Cu	I/A.01-10
Silber	Ag	I/A.01-20
Gold	Au	I/A.01-40
Auricuprid	Cu <sub>3</sub> Au	I/A.01-50
Tetra-Auricuprid	AuCu	I/A.01-60
Bogdanovit	(Au,Te,Pb) <sub>3</sub> (Cu,Fe)	I/A.01-65
Hunchunit	(Au,Ag) <sub>2</sub> Pb	I/A.01-68
Anyuiit	Au(Pb,Sb) <sub>2</sub>	I/A.01-70
Yuanjiangit	AuSn	I/A.01-80
Quecksilber	Hg	I/A.02-010
Kolymit	Cu <sub>7</sub> Hg <sub>6</sub>	I/A.02-020
Belendorffit	Cu <sub>7</sub> Hg <sub>9</sub>	I/A.02-022
Eugenit	Ag <sub>9</sub> Hg <sub>2</sub>	I/A.02-028
Moschellandsbergit	Ag <sub>2</sub> Hg <sub>3</sub>	I/A.02-030
Luanheit	Ag <sub>3</sub> Hg	I/A.02-040
Schachnerit	Ag <sub>1,1</sub> Hg <sub>0,9</sub>	I/A.02-050
Paraschachnerit	Ag <sub>3</sub> Hg <sub>2</sub>	I/A.02-060
Goldamalgam (?)	(Au,Ag)Hg --Au <sub>2</sub> Hg <sub>3</sub>	I/A.02-070
Weishanit	(Au,Ag) <sub>3</sub> Hg <sub>2</sub>	I/A.02-080
Potarit	PdHg	I/A.02-090
Bleiamalgam	HgPb <sub>2</sub>	I/A.02-100
Aluminium	Al	I/A.03-05
Cupalit	(Cu,Zn)Al	I/A.03-10
Khatyrkit	(Cu,Zn)Al <sub>2</sub>	I/A.03-20
Ikosaedrit	Cu <sub>2</sub> FeAl <sub>5</sub>	I/A.03-30
Zink	Zn	I/A.04-10
Messing (?)	Cu <sub>3</sub> Zn <sub>2</sub>	I/A.04-15
Zhanghengit	(Cu,Zn,Fe,Al,Cr)	I/A.04-20
Danbait	CuZn <sub>2</sub>	I/A.04-30
Cadmium ged.	Cd	I/A.04-40
Indium	In	I/A.05-10
Blei	Pb	I/A.05-20
Zinn	Sn	I/A.05-30
Titan (?)	Ti	I/A.06-05
Tantal (?)	Ta	I/A.06-07
Wolfram (?)	W	I/A.06-08
Chrom	Cr	I/A.06-10
Ferchromid	Cr <sub>3</sub> Fe <sub>1-x</sub>	I/A.06-20
Chromferid	Fe <sub>3</sub> Cr <sub>1-x</sub>	I/A.06-30
Mangan ged.	Mn	I/A.07-05
Eisen	Fe	I/A.07-10
Wairauit	CoFe	I/A.07-30
Nickel	Ni	I/A.08-10
Jedwabit	Fe <sub>7</sub> (Ta,Nb) <sub>3</sub>	I/A.08-15
Taenit	(Ni,Fe)	I/A.08-20
Tetrataenit	FeNi	I/A.08-30
Awaruit	Ni <sub>2</sub> Fe	I/A.08-40
Nisnit	Ni <sub>3</sub> Sn	I/A.08-45
Hongquiiit	TiC	I/A.09-10
Khamrabaevit	(Ti,V,Fe)C	I/A.09-20
Tongbait	Cr <sub>3</sub> C <sub>2</sub>	I/A.09-30
Yarlungit	(Cr,Fe,Ni) <sub>9</sub> C <sub>4</sub>	I/A.09-32
Isovit	(Cr,Fe) <sub>23</sub> C <sub>6</sub>	I/A.09-35
Haxonit	(FeNi) <sub>23</sub> C <sub>6</sub>	I/A.09-40

Cohenit	$(\text{Fe,Ni,Co})_3\text{C}$	I/A.09-50
Niobocarbid	$(\text{Nb,Ta})\text{C}$	I/A.09-55
Tantalcarbide (?)	TaC	I/A.09-60
Qusongit	WC	I/A.09-71
Osbornit	TiN	I/A.10-10
Carlsbergit	CrN	I/A.10-20
Roaldit	$\text{Fe}_4\text{N}$	I/A.10-30
Siderazot	$\text{Fe}_5\text{N}_2$	I/A.10-40
Nierit	$\text{Si}_3\text{N}_4$	I/A.10-45
Sinoit	$\text{Si}_2\text{N}_2\text{O}$	I/A.10-50
Florenskyit	$\text{Fe}(\text{Ti,Ni})\text{P}$	I/A.11-05
Andreyivanovit	$\text{Fe}(\text{Cr,Fe})\text{P}$	I/A.11-07
Barringerit	$(\text{Fe,Ni})_2\text{P}$	I/A.11-10
Monipit	MoNiP	I/A.11-12
Allabogdanit	$(\text{Fe,Ni})_2\text{P}$	I/A.11-15
Schreibersit	$(\text{Fe,Ni})_3\text{P}$	I/A.11-20
Nickelphosphid	$(\text{Ni,Fe})_3\text{P}$	I/A.11-30
Perryit	$(\text{Ni,Fe})_8(\text{Si,P})_3$	I/A.12-10
Suessit	$(\text{Fe,Ni})_3\text{Si}$	I/A.12-20
Gupeit	$\text{Fe}_3\text{Si}$	I/A.12-30
Hapkeit	$\text{Fe}_2\text{Si}$	I/A.12-35
Mavlyanovit	$(\text{Mn,Fe})_5\text{Si}_3$	I/A.12-38
Xifengit	$\text{Fe}_5\text{Si}_3$	I/A.12-40
Brownleeit	MnSi	I/A.12-45
Ferdisilicite	$\text{FeSi}_2$	I/A.12-60
Luobusait	$\text{Fe}_3\text{Si}_7$	I/A.12-65
Zangboit	$\text{TiFeSi}_2$	I/A.12-65
Chengdeit	$\text{Ir}_3\text{Fe}$	I/A.13-05
Rhenium (?)	Re	I/A.13-10
Hexamolybdän	$(\text{Mo,Ru,Fe,Ir,Os})$	I/A.13-12
Hexaferrum	$(\text{Fe,Os,Ru,Ir})$	I/A.13-15
Garutiit	$(\text{Ni, Fe, Ir})$	I/A.13-18
Osmium	$(\text{Os,Ir})$	I/A.13-20
Ruthenium	$(\text{Ru,Ir,Os})$	I/A.13-30
Rutheniridosmin	$(\text{Ir,Os,Ru})$	I/A.13-40
Rhodium	$(\text{Rh,Pt})$	I/A.14-010
Tongxinit (?)	$\text{Cu}_2\text{Zn}$	I/A.14-018
Palladium	Pd	I/A.14-020
Iridium	$(\text{Ir,Os,Ru})$	I/A.14-030
Platin	Pt	I/A.14-070
Yixunit	$\text{Pt}_3\text{In}$	I/A.14-080
Damiaoit	$\text{PtIn}_2$	I/A.14-085
Hongshiit	PtCu	I/A.14-090
Skaergaardit	PdCu	I/A.14-100
Isoferroplatin	$(\text{Pt,Pd})_3(\text{Fe,Cu})$	I/A.15-10
Tetraferroplatin	PtFe	I/A.15-20
Tulameenit	$\text{Pt}(\text{Cu,Fe})$	I/A.15-30
Ferronickelplatin	$\text{Pt}(\text{Ni,Fe})$	I/A.15-40
Nielsenit	$\text{PdCu}_3$	I/A.15-50
Bortnikovit	$\text{Pd}_4\text{Cu}_3\text{Zn}$	I/A.15-60
Zvyagintsevit	$(\text{Pd,Pt,Au})_3(\text{Pb,Sn})$	I/A.16-10
Atokit	$(\text{Pd,Pt})_3\text{Sn}$	I/A.16-20
Rustenburgit	$(\text{Pt,Pd})_3\text{Sn}$	I/A.16-30
Niggliit	PtSn	I/A.16-40
Stannopalladinit	$(\text{Pd,Cu})_3\text{Sn}_2$	I/A.16-50
Palarstanid	$\text{Pd}_8(\text{Sn,As})_3$	I/A.16-60

Plumbopalladinit	$\text{Pd}_3\text{Pb}_2$	I/A.16-70
Paolovit	$\text{Pd}_2\text{Sn}$	I/A.17-10
Cabriit	$\text{Pd}_2\text{SnCu}$	I/A.17-20
Taimyrit	$(\text{Pd,Cu,Pt})_3\text{Sn}$	I/A.17-30
Tatyanait	$(\text{Pt,Pd,Cu})_2\text{CuSn}$	I/A.17-40
Arsen	As	I/B.01-10
Stibarsen	SbAs	I/B.01-20
Antimon	Sb	I/B.01-30
Wismut	Bi	I/B.01-40
Arsenolamprit	As	I/B.01-50
Pararsenolamprit	As	I/B.01-55
Paradocrasit	$\text{Sb}_2(\text{Sb,As})_2$	I/B.01-60
Graphit	C	I/B.02-10
Chaoit (?)	C	I/B.02-20
Moissanit	SiC	I/B.02-30
Diamant	C	I/B.02-40
Lonsdaleit	C	I/B.02-50
Schwefel	S	I/B.03-10
Rosickyit	S	I/B.03-20
Selen	Se	I/B.03-30
Tellur	Te	I/B.03-40
Silizium	Si	I/B.05-10
<b>II. Sulfide und Sulfosalze</b>		
<b>Mineral</b>	<b>Chemische Formel</b>	<b>Syst. Nr.</b>
Algodonit	$\text{Cu}_{1-x}\text{As}_x$	II/A.01-10
Domeykit	$\text{Cu}_3\text{As}$	II/A.01-20
Kutinait	$\text{Cu}_{14}\text{Ag}_6\text{As}_7$	II/A.01-35
Koutekit	$\text{Cu}_5\text{As}_2$	II/A.01-40
Novakit	$(\text{Cu,Ag})_{21}\text{As}_{10}$	II/A.01-60
Cuprostibit	$\text{Cu}_2(\text{Sb,Tl})$	II/A.01-70
Allargentum	$\text{Ag}_7\text{Sb}$	II/A.02-10
Dyskrasit	$\text{Ag}_3\text{Sb}$	II/A.02-20
Bezmertnovit	$\text{Au}_4\text{Cu}(\text{Te,Pb})$	II/A.03-10
Bilibinskit	$\text{Au}_3\text{Cu}_2\text{PbTe}_2$	II/A.03-30
Maldonit	$\text{Au}_2\text{Bi}$	II/A.03-40
Orcellit	$\text{Ni}_5\text{As}_2$	II/A.04-20
Maucherit	$\text{Ni}_{11}\text{As}_8$	II/A.04-30
Atheneit	$\text{Pd}_2(\text{As}_{0,75}\text{Hg}_{0,25})$	II/A.05-010
Vincentit	$(\text{Pd,Pt})_3(\text{As,Sb,Te})$	II/A.05-020
Stillwaterit	$\text{Pd}_8\text{As}_3$	II/A.05-030
Arsenopalladinit	$\text{Pd}_8(\text{As,Sb})_3$	II/A.05-040
Itoigawait	$\text{SrAl}_2[(\text{OH})_2 \text{Si}_2\text{O}_7] \cdot \text{H}_2\text{O}$	II/A.05-050
Mertieit-I	$\text{Pd}_{11}(\text{Sb,As})_4$	II/A.05-060
Mertieit-II	$\text{Pd}_8(\text{Sb,As})_3$	II/A.05-070
Stibiopalladinit	$\text{Pd}_5\text{Sb}_2$	II/A.05-080
Palladoarsenid	$\text{Pd}_2\text{As}$	II/A.05-090
Palladobismutoarsenid	$\text{Pd}_2(\text{As,Bi})$	II/A.05-100
Palladodymit	$(\text{Pd,Rh})_2\text{As}$	II/A.05-102
Rhodarsenid	$(\text{Rh,Pd})_2\text{As}$	II/A.05-105
Naldrettit	$\text{Pd}_2\text{Sb}$	II/A.05-107
Majakit	$\text{PdNiAs}$	II/A.05-110
Menshikovit	$\text{Pd}_3\text{Ni}_2\text{As}_3$	II/A.05-112
Polkanovit	$(\text{Rh,Ni})_{12}\text{As}_7$	II/A.05-115
Genkinit	$(\text{Pt,Pd})_4\text{Sb}_3$	II/A.05-120
Ungavait	$\text{Pd}_4\text{Sb}_3$	II/A.05-130

Vasilit	$(\text{Pd,Cu})_{16}(\text{S,Te})_7$	II/A.06-05
Oosterboschit	$(\text{Pd,Cu})_7\text{Se}_3$	II/A.06-10
Luberoit	$\text{Pt}_5\text{Se}_4$	II/A.06-20
Jaguéit	$\text{Pd}_3\text{Cu}_2\text{Se}_4$	II/A.06-25
Chrisstanleyit	$\text{Ag}_2\text{Pd}_3\text{Se}_4$	II/A.06-30
Tischendorfite	$\text{Pd}_8\text{Hg}_3\text{Se}_9$	II/A.06-40
Telargpalit	$(\text{Pd,Ag})_3\text{Te}$	II/A.07-10
Keithconnit	$\text{Pd}_{20}\text{Te}_7$	II/A.07-20
Telluropalladinit	$\text{Pd}_9\text{Te}_4$	II/A.07-30
Oulankait	$\text{Pd}_5(\text{Cu,Fe})_3\text{SnTe}_2\text{S}_2$	II/A.07-35
Sopcheit	$\text{Ag}_4\text{Pd}_3\text{Te}_4$	II/A.07-40
Temagamit	$\text{Pd}_3\text{HgTe}_3$	II/A.07-50
Borovskit	$\text{Pd}_3\text{SbTe}_4$	II/A.07-60
Isomertieit	$\text{Pd}_{11}\text{Sb}_2\text{As}_2$	II/A.09-35
Chalkosin	$\text{Cu}_2\text{S}$	II/B.01-10
Djurleit	$\text{Cu}_{31}\text{S}_{16}$	II/B.01-20
Digenit	$\text{Cu}_9\text{S}_5$	II/B.01-30
Roxbyit	$\text{Cu}_9\text{S}_5$	II/B.01-40
Anilith	$\text{Cu}_7\text{S}_4$	II/B.01-50
Geerit	$\text{Cu}_8\text{S}_5$	II/B.01-60
Spionkopit	$\text{Cu}_{39}\text{S}_{28}$	II/B.01-70
Yarrowit	$\text{Cu}_9\text{S}_8$	II/B.01-80
Betechtinit	$\text{Cu}_{10}(\text{Fe,Pb})\text{S}_6$	II/B.02-10
Gortdrumit	$(\text{Cu,Fe})_6\text{Hg}_2\text{S}_5$	II/B.02-20
Bornit	$\text{Cu}_5\text{FeS}_4$	II/B.02-30
Calvertit	$\text{Cu}_5\text{Ge}_{0,5}\text{S}_4$	II/B.02-40
Berzelianit	$\text{Cu}_2\text{Se}$	II/B.03-10
Bellidoit	$\text{Cu}_2\text{Se}$	II/B.03-20
Crookesit	$\text{Cu}_7(\text{TI,Ag})\text{Se}_4$	II/B.03-30
Linneit	$\text{Co}^{2+}\text{Co}_2^{3+}\text{S}_4$	II/B.03-40
Sabatierit	$\text{Cu}_6\text{TISe}_4$	II/B.03-40
Umangit	$\text{Cu}_3\text{Se}_2$	II/B.03-50
Athabascait	$\text{Cu}_5\text{Se}_4$	II/B.03-60
Weissit	$\text{CuTe}$	II/B.04-10
Rickardit	$\text{Cu}_7\text{Te}_5$	II/B.04-20
Akanthit	$\text{Ag}_2\text{S}$	II/B.05-10
Naumannit	$\text{Ag}_2\text{Se}$	II/B.05-30
Hessit	$\text{Ag}_2\text{Te}$	II/B.05-40
Aguilarit	$\text{Ag}_4\text{SeS}$	II/B.05-50
Cervelleit	$\text{Ag}_4\text{TeS}$	II/B.05-60
Benleonardit	$\text{Ag}_8(\text{Sb,As})\text{Te}_2\text{S}_3$	II/B.05-70
Tsnigriit	$\text{Ag}_9\text{SbTe}_3(\text{S,Se})_3$	II/B.05-75
Stützit	$\text{Ag}_7\text{Te}_4$	II/B.05-80
Chenguodait	$\text{Ag}_9\text{FeTe}_2\text{S}_4$	II/B.05-85
Empressit	$\text{AgTe}$	II/B.05-90
Jalpait	$\text{Ag}_3\text{CuS}_2$	II/B.06-10
Selenojalpait	$\text{CuAg}_3\text{Se}_2$	II/B.06-15
Mckinstryit	$(\text{Ag,Cu})_2\text{S}$	II/B.06-20
Stromeyerit	$\text{AgCuS}$	II/B.06-30
Eukairit	$\text{CuAgSe}$	II/B.06-40
Henryit	$\text{Cu}_4\text{Ag}_3\text{Te}_4$	II/B.06-50
Brodtkorbit	$\text{Cu}_2\text{HgSe}_2$	II/B.06-55
Imiterit	$\text{Ag}_2\text{HgS}_2$	II/B.06-60

Petrovskait	AuAg(S,Se)	II/B.07-10
Uytenbogaardtit	Ag <sub>3</sub> AuS <sub>2</sub>	II/B.07-20
Criddleit	TlAg <sub>2</sub> Au <sub>3</sub> Sb <sub>10</sub> S <sub>10</sub>	II/B.07-30
Penzhinit	(Ag,Cu) <sub>4</sub> Au(S,Se) <sub>4</sub>	II/B.07-40
Fischesserit	Ag <sub>3</sub> AuSe <sub>2</sub>	II/B.07-50
Petzit	Ag <sub>3</sub> AuTe <sub>2</sub>	II/B.07-60
Kurilit	Ag <sub>8</sub> Te <sub>3</sub> Se	II/B.07-65
Muthmannit	(Ag,Au)Te	II/B.07-70
Putzit	(Cu,Ag) <sub>8</sub> GeS <sub>6</sub>	II/B.08-05
Argyrodit	Ag <sub>8</sub> GeS <sub>6</sub>	II/B.08-10
Canfieldit	Ag <sub>8</sub> SnS <sub>6</sub>	II/B.08-20
Danielsit	(Cu,Ag) <sub>14</sub> HgS <sub>8</sub>	II/B.09-10
Balkanit	Cu <sub>9</sub> Ag <sub>5</sub> HgS <sub>8</sub>	II/B.09-20
Furutobeit	(Cu,Ag) <sub>6</sub> PbS <sub>4</sub>	II/B.09-40
Schlemait	(Cu,Ag) <sub>6</sub> (Pb,Bi)Se <sub>4</sub>	II/B.09-50
Mazzettiit	Ag <sub>3</sub> HgPbSbTe <sub>5</sub>	II/B.10-05
Petrovicit	PbHgCu <sub>3</sub> BiSe <sub>5</sub>	II/B.10-10
Carlinit	Tl <sub>2</sub> S	II/B.11-10
Rhodplumsit	Pb <sub>2</sub> Rh <sub>3</sub> S <sub>2</sub>	II/B.12-10
Shandit	Pb <sub>2</sub> Ni <sub>3</sub> S <sub>2</sub>	II/B.12-20
Lafammeit	Pd <sub>3</sub> Pb <sub>2</sub> S <sub>2</sub>	II/B.12-25
Parkerit	Ni <sub>3</sub> (Bi,Pb) <sub>2</sub> S <sub>2</sub>	II/B.12-30
Heazlewoodit	Ni <sub>3</sub> S <sub>2</sub>	II/B.12-40
Oregonit	Ni <sub>2</sub> FeAs <sub>2</sub>	II/B.12-50
Vozhminit	(Ni,Co) <sub>4</sub> (As,Sb)S <sub>2</sub>	II/B.13-10
Donharrisit	Ni <sub>8</sub> Hg <sub>3</sub> S <sub>9</sub>	II/B.14-10
Tucekit	Ni <sub>9</sub> Sb <sub>2</sub> S <sub>8</sub>	II/B.15-10
Hauchecornit	Ni <sub>9</sub> Bi(Sb,Bi)S <sub>8</sub>	II/B.15-20
Arsenhauchecornit	Ni <sub>18</sub> Bi <sub>3</sub> AsS <sub>16</sub>	II/B.15-30
Tellurohauchecornit	Ni <sub>9</sub> BiTeS <sub>8</sub>	II/B.15-40
Bismutohauchecornit	Ni <sub>9</sub> Bi <sub>2</sub> S <sub>8</sub>	II/B.15-50
Pentlandit	(Fe,Ni) <sub>9</sub> S <sub>8</sub>	II/B.16-10
Kobaltpentlandit	Co <sub>9</sub> S <sub>8</sub>	II/B.16-20
Argentopentlandit	Ag(Fe,Ni) <sub>8</sub> S <sub>8</sub>	II/B.16-30
Geffroyit	(Ag,Cu,Fe) <sub>9</sub> (Se,S) <sub>8</sub>	II/B.16-40
Manganshadlunit	(Mn,Pb,Cd)(Cu,Fe) <sub>8</sub> S <sub>8</sub>	II/B.16-50
Shadlunit	(Pb,Cd)(Fe,Cu) <sub>8</sub> S <sub>8</sub>	II/B.16-60
Palladseit	Pd <sub>17</sub> Se <sub>15</sub>	II/B.16-70
Miassit	Rh <sub>17</sub> S <sub>15</sub>	II/B.16-80
Mackinawit	(Fe,Ni) <sub>9</sub> S <sub>8</sub>	II/B.17-10
Godlevskit	(Ni,Fe) <sub>7</sub> S <sub>6</sub>	II/B.17-20
Kharaelakhit	(Pt,Cu,Pb,Fe,Ni) <sub>9</sub> S <sub>8</sub>	II/B.17-30
Rudashevskiyit	(Fe,Zn)S	II/C.01-05
Sphalerit	(Zn,Fe)S	II/C.01-10
Hawleyit	CdS	II/C.01-20
Metacinnabarit	HgS	II/C.01-30
Stilleit	ZnSe	II/C.01-40
Tiemannit	HgSe	II/C.01-50
Coloradoit	HgTe	II/C.01-60
Polhemusit	(Zn,Hg)S	II/C.01-70
Lautit	CuAsS	II/C.02-10
Vavrinit	Ni <sub>2</sub> SbTe <sub>2</sub>	II/C.20-60
Chalkopyrit	CuFeS <sub>2</sub>	II/C.03-10
Eskebornit	CuFeSe <sub>2</sub>	II/C.03-20

Lenait	$\text{AgFeS}_2$	II/C.03-25
Gallit	$\text{CuGaS}_2$	II/C.03-30
Roquesit	$\text{CuInS}_2$	II/C.03-40
Laforetit	$\text{AgInS}$	II/C.03-50
Mooihoekit	$\text{Cu}_9\text{Fe}_9\text{S}_{16}$	II/C.04-10
Haycockit	$\text{Cu}_4\text{Fe}_5\text{S}_8$	II/C.04-20
Putoranit	$\text{Cu}_{16-18}(\text{Fe},\text{Ni})_{18-19}\text{S}_{32}$	II/C.04-30
Talnakhit	$\text{Cu}_9(\text{Fe},\text{Ni})_8\text{S}_{16}$	II/C.04-40
Isocubanit	$\text{CuFe}_2\text{S}_3$	II/C.04-50
Orickit	$2\text{CuFeS}_2 \cdot \text{H}_2\text{O}$	II/C.04-60
Wilhelmsramsayit	$\text{Cu}_3\text{FeS}_3 \cdot 2 \text{H}_2\text{O}$	II/C.04-70
Raguinit	$\text{TlFeS}_2$	II/C.05-10
Picotpaulit	$\text{TlFe}_2\text{S}_3$	II/C.05-20
Luzonit	$\text{Cu}_3\text{AsS}_4$	II/C.06-010
Famatinit	$\text{Cu}_3\text{SbS}_4$	II/C.06-020
Permingeatit	$\text{Cu}_3\text{SbSe}_4$	II/C.06-030
Briartit	$\text{Cu}_2(\text{Zn},\text{Fe})\text{GeS}_4$	II/C.06-040
Barquillit	$\text{Cu}_2(\text{Cd},\text{Fe})\text{GeS}_4$	II/C.06-045
Kuramit	$\text{Cu}_3\text{SnS}_4$	II/C.06-050
Stannit	$\text{Cu}_2\text{FeSnS}_4$	II/C.06-060
Ferrokesterit	$\text{Cu}_2(\text{Fe},\text{Zn})\text{SnS}_4$	II/C.06-070
Kesterit	$\text{Cu}_2(\text{Zn},\text{Fe})\text{SnS}_4$	II/C.06-080
Cernyit	$\text{Cu}_2\text{CdSnS}_4$	II/C.06-090
Velikit	$\text{Cu}_2(\text{Hg},\text{Zn})\text{SnS}_4$	II/C.06-100
Hocartit	$\text{Ag}_2\text{FeSnS}_4$	II/C.06-110
Pirquitasit	$\text{Ag}_2\text{ZnSnS}_4$	II/C.06-120
Sakuraiit	$(\text{Cu},\text{Zn},\text{Fe},\text{In},\text{Sn})\text{S}$	II/C.06-130
Petrukkit	$(\text{Cu},\text{Fe},\text{Zn})_2(\text{Sn},\text{In})\text{S}_4$	II/C.06-140
Rhodostannit	$\text{Cu}_2\text{FeSn}_3\text{S}_8$	II/C.06-150
Toyohait	$\text{Ag}_2\text{FeSn}_3\text{S}_8$	II/C.06-160
Stannoidit	$\text{Cu}_8(\text{Fe},\text{Zn})_3\text{Sn}_2\text{S}_{12}$	II/C.07-10
Chatkalit	$\text{Cu}_6\text{Fe}^{2+}\text{Sn}_2\text{S}_8$	II/C.08-10
Mawsonit	$\text{Cu}_6^{1+}\text{Fe}_2^{3+}\text{Sn}^{4+}\text{S}_8$	II/C.08-20
Hemusit	$\text{Cu}_6\text{SnMoS}_8$	II/C.09-10
Kiddcreekit	$\text{Cu}_6\text{SnWS}_8$	II/C.09-20
Catamarcait	$\text{Cu}_6\text{GeWS}_8$	II/C.09-30
Renierit	$(\text{Cu},\text{Zn})_{11}(\text{Ge},\text{As})_2\text{Fe}_4\text{S}_{16}$	II/C.10-10
Vinciennit	$\text{Cu}_{11}\text{Fe}_4\text{Sn}(\text{As},\text{Sb})\text{S}_{16}$	II/C.10-15
Germanit	$\text{Cu}_{26}\text{Fe}_4\text{Ge}_4\text{S}_{32}$	II/C.10-20
Nekrasovit	$\text{Cu}_{13}\text{V}(\text{Sn},\text{As},\text{Sb})_3\text{S}_{16}$	II/C.10-30
Colusit	$\text{Cu}_{12-13}\text{V}(\text{As},\text{Sb},\text{Sn},\text{Ge})_3\text{S}_{16}$	II/C.10-40
Stibiocolusit	$\text{Cu}_{13}\text{V}(\text{Sb},\text{As},\text{Sn})_3\text{S}_{16}$	II/C.10-45
Germanocolusit	$\text{Cu}_{13}\text{V}(\text{Ge},\text{As})_3\text{S}_{16}$	II/C.10-47
Maikanit	$\text{Cu}_{10}(\text{Fe},\text{Cu})_3\text{Mo}(\text{GeAs})_3\text{S}_{16}$	II/C.10-50
Ovamboit	$\text{Cu}_{10}(\text{Fe},\text{Zn},\text{Cu})_3\text{W}(\text{Ge},\text{As})_3\text{S}_{16}$	II/C.10-55
Sulvanit	$\text{Cu}_3\text{VS}_4$	II/C.10-60
Polkovicit	$(\text{Fe},\text{Pb})_3(\text{Ge},\text{Fe})_{1-x}\text{S}_4$	II/C.10-70
Morozeviczit	$(\text{Pb},\text{Fe})_3\text{Ge}_{1-x}\text{S}_4$	II/C.10-80
Tennantit	$\text{Cu}_{10}(\text{Fe},\text{Zn})_2\text{As}_4\text{S}_{13}$	II/C.11-10
Argentotennantit	$(\text{Ag},\text{Cu})_{10}(\text{Zn},\text{Fe})_2(\text{As},\text{Sb})_4\text{S}_{13}$	II/C.11-20
Giraudit	$(\text{Cu},\text{Zn},\text{Ag})_{12}(\text{As},\text{Sb})_4(\text{Se},\text{S})_{13}$	II/C.11-30
Tetraedrit	$\text{Cu}_{10}(\text{Fe},\text{Zn})_2\text{Sb}_4\text{S}_{13}$	II/C.11-40
Freibergit	$(\text{Ag},\text{Cu})_6(\text{Cu},\text{Ag})_4(\text{Fe},\text{Zn})_2\text{Sb}_4\text{S}_{12-13}$	II/C.11-50

Goldfieldit	$\text{Cu}_{10-12}(\text{Te}, \text{Sb}, \text{As}, \text{Bi})_{4-2}\text{S}_{13}$	II/C.11-60
Hakit	$\text{Cu}_{10}\text{Hg}_2(\text{Sb}, \text{As})_4(\text{Se}_\text{S})_{13}$	II/C.11-70
Mgriit	$\text{Cu}_3\text{AsS}_3$	II/C.11-75
Chameanit	$(\text{Cu}, \text{Fe})_4\text{As}(\text{Se}, \text{S})_4$	II/C.11-80
Watanabeit	$\text{Cu}_4(\text{As}, \text{Sb})_2\text{S}_5$	II/C.12-05
Sinnerit	$\text{Cu}_6\text{As}_4\text{S}_9$	II/C.12-10
Nowackiit	$\text{Cu}_6\text{Zn}_3\text{As}_4\text{S}_{12}$	II/C.12-20
Aktashit	$\text{Cu}_6\text{Hg}_3\text{As}_4\text{S}_{12}$	II/C.12-30
Gruzdevit	$\text{Cu}_6\text{Hg}_3\text{Sb}_4\text{S}_{12}$	II/C.12-40
Wurtzit	$(\text{Zn}, \text{Fe})\text{S}$	II/C.13-10
Wurtzit-2H	$(\text{Zn}, \text{Fe})\text{S}$	II/C.13-10
Greenockit	$\text{CdS}$	II/C.13-30
Cadmoselit	$\text{CdSe}$	II/C.13-40
Rambergit	$\gamma\text{-MnS}$	II/C.13-50
Enargit	$\text{Cu}_3\text{AsS}_4$	II/C.14-10
Stibioenargit (?)	$\text{Cu}_3(\text{Sb}, \text{As})\text{S}_4$	II/C.14-15
Cubanit	$\text{CuFe}_2\text{S}_3$	II/C.14-20
Sternbergit	$\text{AgFe}_2\text{S}_3$	II/C.14-30
Argentopyrit	$\text{AgFe}_2\text{S}_3$	II/C.14-40
Keilit	$(\text{Fe}, \text{Mg})\text{S}$	II/C.15-05
Niningerit	$(\text{Mg}, \text{Fe}^{2+}, \text{Mn})\text{S}$	II/C.15-10
Oldhamit	$(\text{Ca}, \text{Mg}, \text{Fe}, \text{Mn})\text{S}$	II/C.15-20
Alabandin	$\text{MnS}$	II/C.15-30
Galenit	$\text{PbS}$	II/C.15-40
Clausthalit	$\text{PbSe}$	II/C.15-50
Altait	$\text{PbTe}$	II/C.15-60
Crerarit	$(\text{Pt}, \text{Pb})\text{Bi}_3(\text{S}, \text{Se})_{<4}$	II/C.15-70
Cuboargyrit	$\text{AgSbS}_2$	II/C.16-05
Miargyrit	$\text{AgSbS}_2$	II/C.16-10
Baumstarkit	$\text{AgSbS}_2$	II/C.16-15
Aramayoit	$\text{Ag}(\text{Sb}, \text{Bi})\text{S}_2$	II/C.16-20
Schapbachit	$\text{Ag}(\text{Bi}, \text{Pb})\text{S}_2$	II/C.16-30
Matildit	$\text{AgBiS}_2$	II/C.16-35
Bohdanowiczit	$\text{AgBiSe}_2$	II/C.16-40
Volynskit	$\text{AgBiTe}_2$	II/C.16-50
Herzenbergit	$\text{SnS}$	II/C.17-10
Stistait	$\text{SnSb}$	II/C.17-20
Mohit	$\text{Cu}_2\text{SnS}_3$	II/C.17-30
Teallit	$\text{PbSnS}_2$	II/C.17-40
Suredait	$\text{PbSnS}_3$	II/C.17-45
Potosiit (diskreditiert)	$\text{Pb}_{48}\text{Sn}_{18}^{4+}\text{Fe}_7^{2+}\text{Sb}_{16}^{3+}\text{S}_{115}$	II/C.17-50
Levyclaudit	$\text{Pb}_8\text{Sn}_7\text{Cu}_3(\text{Bi}, \text{Sb})_3\text{S}_{28}$	II/C.17-55
Incait (diskreditiert)	$(\text{Pb}, \text{Ag})_4\text{Sn}_4\text{FeSb}_2\text{S}_{15}$	II/C.17-60
Coirait	$(\text{Pb}, \text{Sn}^{2+})_{12,5}\text{Fe}^{2+}\text{Sn}_5^{4+}\text{As}_3\text{S}_{28}$	II/C.17-65
Franckit	$(\text{Pb}, \text{Sn}^{2+})_6\text{Sn}_2^{4+}\text{FeSb}_2\text{S}_{14}$	II/C.17-70
Kylindrit	$\text{Pb}_3\text{Sn}_4\text{FeSb}_2\text{S}_{14}$	II/C.17-80
Abramovit	$\text{Pb}_2\text{SnInBiS}_7$	II/C.17-90
Cinnabarit	$\text{HgS}$	II/C.18-10
Hypercinnabarit	$\text{HgS}$	II/C.18-20
Troilit	$\text{FeS}$	II/C.19-10
Pyrrhotin	$\text{Fe}_{1-x}\text{S}$	II/C.19-20
Jaipurit (?)	$\text{CoS}$	II/C.19-25
Westerveldit	$(\text{Fe}, \text{Ni}, \text{Co})\text{As}$	II/C.19-30
Modderit	$(\text{Co}, \text{Fe})\text{As}$	II/C.19-40
Smythit	$(\text{Fe}, \text{Ni})_9\text{S}_{11}$	II/C.19-50

Achavalit	FeSe	II/C.19-60
Heideit	(Fe,Cr) <sub>1+x</sub> (Ti,Fe) <sub>2</sub> S <sub>4</sub>	II/C.19-70
Sorosit	Cu(Sn,Sb)	II/C.20-005
Langisit	(Co,Ni)As	II/C.20-010
Nickelin	NiAs	II/C.20-020
Breithauptit	NiSb	II/C.20-030
Freboldit	CoSe	II/C.20-040
Sederholmit	NiSe	II/C.20-050
Hexatestibiopanickelit	(Ni,Pd)(Te,Sb)	II/C.20-070
Kotulskit	Pd(Te,Bi)	II/C.20-080
Sudburyit	(Pd,Ni)Sb	II/C.20-090
Stumpflit	Pt(Sb,Bi)	II/C.20-095
Polarit	Pd <sub>2</sub> PbBi	II/C.20-100
Sobolevskit	PdBi	II/C.20-110
Ruthenarsenid	(Ru,Ni)As	II/C.20-120
Cherepanovit	RhAs	II/C.20-130
Zlatogorit	CuNiSb <sub>2</sub>	II/C.21-05
Lapieit	CuNiSbS <sub>3</sub>	II/C.21-10
Mückeit	CuNiBiS <sub>3</sub>	II/C.21-15
Malyshevit	CuPdBiS <sub>3</sub>	II/C.21-20
Lisiguangit	Cu(Pt,Pd)BiS <sub>3</sub>	II/C.21-25
Millerit	NiS	II/C.21-30
Mäkinenit	gamma-NiSe	II/C.21-40
Covellin	CuS	II/C.22-10
Klockmannit	CuSe	II/C.22-20
Idait	Cu <sub>3</sub> FeS <sub>4</sub>	II/C.22-30
Nukundamit	(Cu,Fe) <sub>4</sub> S <sub>4</sub>	II/C.22-40
Yushkinit	V <sub>1-x</sub> S • n(Mg,Al)(OH) <sub>2</sub>	II/C.23-10
Vallerit	4(Fe,Cu)S • 3(Mg,Al)(OH) <sub>2</sub>	II/C.23-20
Haapalait	4(Fe,Ni)S • 3(Mg,Fe <sup>2+</sup> )(OH) <sub>2</sub>	II/C.23-30
Tochilinit	6Fe <sub>0.9</sub> S • 5(Mg,Fe <sup>2+</sup> )(OH) <sub>2</sub>	II/C.23-40
Vyalsovit	FeS • Ca(OH) <sub>2</sub> • Al(OH) <sub>3</sub>	II/C.23-50
Vulcanit	CuTe	II/C.24-10
Vysotskit	(Pd,Ni)S	II/C.25-10
Braggit	(Pt,Pd,Ni)S	II/C.25-20
Cooperit	(Pt,Pd,Ni)S	II/C.25-30
Greigit	Fe <sup>2+</sup> Fe <sub>2</sub> <sup>3+</sup> S <sub>4</sub>	II/D.01-010
Lintisit	Na <sub>3</sub> LiTi <sub>2</sub> Si <sub>4</sub> O <sub>14</sub> • 2H <sub>2</sub> O	II/D.01-020
Polydymit	NiNi <sub>2</sub> S <sub>4</sub>	II/D.01-030
Carrollit	Cu(Co,Ni) <sub>2</sub> S <sub>4</sub>	II/D.01-040
Fletcherit	Cu(Ni,Co) <sub>2</sub> S <sub>4</sub>	II/D.01-050
Florensovit	Cu(Cr <sub>1.5</sub> Sb <sub>0.5</sub> )S <sub>4</sub>	II/D.01-060
Violarit	Fe <sup>2+</sup> Ni <sub>2</sub> <sup>3+</sup> S <sub>4</sub>	II/D.01-070
Siegenit	(Ni,Co) <sub>3</sub> S <sub>4</sub>	II/D.01-080
Indit	Fe <sup>2+</sup> In <sub>2</sub> S <sub>4</sub>	II/D.01-090
Cadmoindit	CdIn <sub>2</sub> S <sub>4</sub>	II/D.01-095
Daubreelith	Fe <sup>2+</sup> Cr <sub>2</sub> S <sub>4</sub>	II/D.01-100
Kalininit	ZnCr <sub>2</sub> S <sub>4</sub>	II/D.01-110
Bornhardtit	Co <sup>2+</sup> Co <sub>2</sub> <sup>3+</sup> Se <sub>4</sub>	II/D.01-120
Trüstedtit	Ni <sub>3</sub> Se <sub>4</sub>	II/D.01-130
Tyrrellit	(Cu,Co,Ni) <sub>3</sub> Se <sub>4</sub>	II/D.01-140
Cuprorhodsit	CuRh <sub>2</sub> S <sub>4</sub>	II/D.02-20
Cuproiridsit	CuIr <sub>2</sub> S <sub>4</sub>	II/D.02-30
Malanit	Cu(Pt,Ir) <sub>2</sub> S <sub>4</sub>	II/D.02-40
Ferrorhodsit	(Fe,Cu)(Rh,Ir,Pt) <sub>2</sub> S <sub>4</sub>	II/D.02-45



Xingzhongit	$(\text{Pb,Cu,Fe})(\text{Ir,Pt,Rh})_2\text{S}_4$	II/D.02-50
Kingstonit	$(\text{Rh,Ir,Pt})_3\text{S}_4$	II/D.02-60
Inaglyit	$\text{PbCu}_3(\text{Ir,Pt})_8\text{S}_{16}$	II/D.03-10
Konderit	$\text{PbCu}_3(\text{Rh,Pt,Ir})_8\text{S}_{16}$	II/D.03-20
Brezianit	$\text{Cr}_3\text{S}_4$	II/D.05-10
Wilkmanit	$\text{Ni}_3\text{Se}_4$	II/D.05-20
Kashinit	$(\text{Ir,Rh})_2\text{S}_3$	II/D.06-10
Bowieit	$(\text{Rh,Ir,Pt})_{1,77}\text{S}_3$	II/D.06-20
Daomanit	$\text{CuPtAsS}_2$	II/D.06-30
Paxit	$\text{Cu}_2\text{As}_3$	II/D.07-10
Edgarit	$\text{FeNb}_3\text{S}_6$	II/D.07-20
Pääkkönenit	$\text{Sb}_2\text{AsS}_2$	II/D.08-10
Antimonit	$\text{Sb}_2\text{S}_3$	II/D.08-20
Antimonselit	$\text{Sb}_2\text{Se}_3$	II/D.08-25
Metastibnit	$\text{Sb}_2\text{S}_3$	II/D.08-30
Bismuthinit	$\text{Bi}_2\text{S}_3$	II/D.08-40
Guanajuatit	$\text{Bi}_2\text{Se}_3$	II/D.08-50
Ottemannit	$\text{Sn}_2\text{S}_3$	II/D.08-60
Tellurantimon	$\text{Sb}_2\text{Te}_3$	II/D.09-10
Tellurobismutit	$\text{Bi}_2\text{Te}_3$	II/D.09-20
Paraguanajuatit	$\text{Bi}_2(\text{Se,S})_3$	II/D.09-30
Skippenit	$\text{Bi}_2\text{Se}_2(\text{Te,S})$	II/D.09-50
Tetradymit	$\text{Bi}_2\text{Te}_2\text{S}$	II/D.09-60
Kawazulith	$\text{Bi}_2(\text{Te,Se,S})_3$	II/D.09-70
Ingodit	$\text{Bi}(\text{S,Te})$	II/D.10-10
Nevskit	$\text{Bi}(\text{Se,S})$	II/D.10-20
Sulphotsumoit	$\text{Bi}_3\text{Te}_2\text{S}$	II/D.10-30
Tsumoit	$\text{BiTe}$	II/D.10-40
Sztrokayit (?)	$\text{Bi}_3\text{TeS}_2$	II/D.10-50
Telluronevskit	$\text{Bi}_3\text{Te}(\text{Se,S})_2$	II/D.10-55
Vihorlatit	$\text{Bi}_{24}\text{Se}_{17}\text{Te}_4$	II/D.10-57
Protojoseit	$\text{Bi}_5\text{TeS}_4$	II/D.10-60
Baksanit	$\text{Bi}_6\text{Te}_2\text{S}_3$	II/D.10-70
Ikunolith	$\text{Bi}_4(\text{S,Se})_3$	II/D.11-10
Laitakarit	$\text{Bi}_4(\text{Se,S})_3$	II/D.11-20
Joseit-A	$\text{Bi}_4\text{TeS}_2$	II/D.11-30
Joseit-B (?)	$\text{Bi}_4\text{Te}_2\text{S} (?)$	II/D.11-35
Pilsenit	$\text{Bi}_4\text{Te}_3$	II/D.11-40
Kochkarit	$\text{PbBi}_4\text{Te}_7$	II/D.12-10
Alexsit	$\text{PbBi}_2\text{Te}_2\text{S}_2$	II/D.12-20
Poubait	$\text{PbBi}_2(\text{Te,S})_2\text{Se}_2$	II/D.12-30
Rucklidgeit	$(\text{Bi,Pb})_3\text{Te}_4$	II/D.12-50
Saddlebackit	$\text{Pb}_2\text{Bi}_2\text{Te}_2\text{S}_3$	II/D.12-55
Babkinit	$\text{Pb}_2\text{Bi}_2(\text{S,Se})_3$	II/D.12-60
Hedleyit	$\text{Pb}_7\text{Te}_3$	II/D.13-10
Cameronit	$\text{AgCu}_7\text{Te}_{10}$	II/D.14-10
Tarkianit	$(\text{Cu,Fe})(\text{Re,Mo})_4\text{S}_8$	II/D.14-20
Montbrayit	$(\text{Au,Sb})_2\text{Te}_3$	II/D.15-10
Museumit	$\text{AuTe}_2\text{Pb}_5\text{SbS}_{12}$	II/D.15-15
Nagyagit	$(\text{Au,Te})_3\text{Pb}_3(\text{Pb,Sb,Bi})_3\text{S}_6$	II/D.15-20
Buckhornit	$\text{AuTe}_2\text{Pb}_2\text{BiS}_3$	II/D.15-30
Jonassonit	$\text{Au}(\text{Bi,Pb})_5\text{S}_4$	II/D.15-40
Kostovit	$\text{CuAuTe}_4$	II/D.16-10

Sylvanit	$(\text{Au,Ag})_2\text{Te}_4$	II/D.16-20
Krennerit	$\text{AuTe}_2$	II/D.16-30
Calaverit	$\text{AuTe}_2$	II/D.16-40
Fukuchilit (?)	$(\text{Cu,Fe})\text{S}_2$	II/D.17-010
Villamaninit	$(\text{Cu,Ni,Co,Fe})\text{S}_2$	II/D.17-020
Pyrit	$\text{FeS}_2$	II/D.17-030
Cattierit	$\text{CoS}_2$	II/D.17-040
Vaesit	$\text{NiS}_2$	II/D.17-050
Hauerit	$\text{MnS}_2$	II/D.17-060
Dzharkenit	$\text{FeSe}_2$	II/D.17-065
Krutait	$\text{CuSe}_2$	II/D.17-070
Trogtalit	$\text{CoSe}_2$	II/D.17-080
Penroseit	$(\text{Ni,Co,Cu})\text{Se}_2$	II/D.17-090
Laurit	$\text{RuS}_2$	II/D.17-100
Erlichmanit	$\text{OsS}_2$	II/D.17-110
Sperryolith	$\text{PtAs}_2$	II/D.17-120
Aurostibit	$\text{AuSb}_2$	II/D.17-130
Geversit	$\text{Pt}(\text{Sb,Bi})_2$	II/D.17-140
Insizwait	$\text{Pt}(\text{Bi,Sb})_2$	II/D.17-150
Changchengit	$\text{IrBiS}$	II/D.17-153
Mayingit	$\text{IrBiTe}$	II/D.17-155
Maslovit	$\text{PtBiTe}$	II/D.17-160
Testibiopalladit	$\text{PdTe}(\text{Sb,Te})$	II/D.17-170
Padmait	$\text{PdBise}$	II/D.17-175
Michenerit	$(\text{Pd,Pt})\text{BiTe}$	II/D.17-180
Cobaltit	$\text{CoAsS}$	II/D.18-10
Gersdorffit	$\text{NiAsS}$	II/D.18-20
Jolliffeit	$(\text{Ni,Co})\text{AsSe}$	II/D.18-25
Willyamit	$(\text{Co,Ni})\text{SbS}$	II/D.18-30
Ullmannit	$\text{NiSbS}$	II/D.18-40
Kalungait	$\text{PdAsSe}$	II/D.18-43
Milotait	$\text{PdSbSe}$	II/D.18-45
Hollingworthit	$(\text{Rh,Pt,Pd})\text{AsS}$	II/D.18-50
Irarsit	$(\text{Ir,Ru,Rh,Pt})\text{AsS}$	II/D.18-60
Platarsit	$(\text{Pt,Rh,Ru})\text{AsS}$	II/D.18-70
Tolovkit	$\text{IrSbS}$	II/D.18-80
Krutovit	$\text{NiAs}_2$	II/D.19-10
Markasit	$\text{FeS}_2$	II/D.20-10
Ferroselit	$\text{FeSe}_2$	II/D.20-20
Kullerudit	$\text{NiSe}_2$	II/D.20-40
Frohbergit	$\text{FeTe}_2$	II/D.20-50
Mattagamit	$\text{CoTe}_2$	II/D.20-60
Anduoit	$(\text{Ru,Os})\text{As}_2$	II/D.20-70
Omeiit	$(\text{Os,Ru})\text{As}_2$	II/D.20-80
Iridarsenit	$(\text{Ir,Ru})\text{As}_2$	II/D.20-90
Borishaskiit	$\text{Pd}_{1+x}(\text{As,Pb})_2$	II/D.21-05
Froodit	$\text{PdB}_2$	II/D.21-10
Urvantsevit	$\text{Pd}(\text{Bi,Pb})_2$	II/D.21-20
Arsenopyrit	$\text{FeAsS}$	II/D.22-10
Glaukodot	$(\text{Co,Fe})\text{AsS}$	II/D.22-20
Gudmundit	$\text{FeSbS}$	II/D.22-30
Ruarsit	$\text{RuAsS}$	II/D.22-40
Osarsit	$(\text{Os,Ru})\text{AsS}$	II/D.22-50
Alloklas	$(\text{Co,Fe})\text{AsS}$	II/D.22-60
Löllingit	$\text{FeAs}_2$	II/D.23-10

Safflorit	$\text{CoAs}_2$	II/D.23-20
Rammelsbergit	$\text{NiAs}_2$	II/D.23-30
Seinäjokit	$(\text{Fe,Ni})(\text{Sb,As})_2$	II/D.23-40
Nisbit	$\text{NiSb}_2$	II/D.23-50
Costibit	$\text{CoSbS}$	II/D.23-60
Oenit	$\text{CoSbAs}$	II/D.23-70
Klinosafflorit	$(\text{Co,Fe,Ni})\text{As}_2$	II/D.24-10
Pararammelsbergit	$\text{NiAs}_2$	II/D.24-20
Paracostibit	$\text{CoSbS}$	II/D.24-30
Rheniit	$\text{ReS}_2$	II/D.25-05
Molybdänit	$\text{MoS}_2$	II/D.25-10
Jordisit	$\text{MoS}_2$	II/D.25-20
Drysdallit	$\text{Mo}(\text{Se,S})_2$	II/D.25-30
Tungstenit	$\text{WS}_2$	II/D.25-40
Castaingit (?)	$\text{CuMo}_2\text{S}_5$	II/D.25-50
Dzhezkazganit (?)	$\text{ReMoCu}_2\text{PbS}_6$	II/D.26-10
Bambollait	$\text{Cu}(\text{Se,Te})_2$	II/D.27-10
Berndtit	$\text{SnS}_2$	II/D.28-10
Kitkaiit	$\text{NiTeSe}$	II/D.28-20
Melonit	$\text{NiTe}_2$	II/D.28-30
Merenskyit	$(\text{Pd,Pt})(\text{Te,Bi})_2$	II/D.28-40
Shuangfengit	$\text{IrTe}_2$	II/D.28-45
Moncheit	$(\text{Pt,Pd})(\text{Te,Bi})_2$	II/D.28-50
Sudovikoit	$\text{PtSe}_2$	II/D.28-55
Verbeekit	$\text{PdSe}_2$	II/D.28-60
Ferroskutterudit	$(\text{Fe,Co})\text{As}_3$	II/D.29-05
Skutterudit	$(\text{Co,Ni})\text{As}_{3-x}$	II/D.29-10
Nickel-Skutterudit	$(\text{Ni,Co})\text{As}_{3-x}$	II/D.29-20
Kieftit	$\text{CoSb}_3$	II/D.29-25
Iridisit (?)	$(\text{Ir,Cu,Rh})_{0.8}\text{S}_2$	II/D.29-30
Gaotaiit	$\text{Ir}_3\text{Te}_8$	II/D.29-40
Klerit (Clerit)	$\text{Mn}(\text{Sb,As})_2\text{S}_4$	II/E.01-05
Berthierit	$\text{FeSb}_2\text{S}_4$	II/E.01-10
Garavellit	$\text{FeSbBiS}_4$	II/E.01-20
Larosit	$(\text{Cu,Ag})_{21}(\text{Pb,Bi})_2\text{S}_{13}$	II/E.02-10
Skinnerit	$\text{Cu}_3\text{SbS}_3$	II/E.03-10
Wittichenit	$\text{Cu}_3\text{BiS}_3$	II/E.03-20
Chalkostibit	$\text{CuSbS}_2$	II/E.04-10
Emplektit	$\text{CuBiS}_2$	II/E.04-20
Kupcikit	$(\text{Cu,Fe})_4\text{Bi}_5\text{S}_{10}$	II/E.04-25
Cuprobismutit	$\text{Cu}_{10}\text{Bi}_{12}\text{S}_{23}$	II/E.04-30
Hodrushit	$\text{Cu}_8\text{Bi}_{12}\text{S}_{22}$	II/E.04-40
Billingsleyit	$\text{Ag}_7\text{AsS}_6$	II/E.05-10
Cupropearceit	$\text{Ag}_9\text{Cu}_7(\text{As,Sb})_2\text{S}_{11}$	II/E.05-15
Pearceit	$\text{Ag}_{16}\text{As}_2\text{S}_{11}$	II/E.05-20
Cupropolybasit	$\text{Ag}_9\text{Cu}_7(\text{Sb,As})_2\text{S}_{11}$	II/E.05-45
Polybasit	$(\text{Ag,Cu})_{16}\text{Sb}_2\text{S}_{11}$	II/E.05-50
Selenopolybasit	$(\text{Ag,Cu})_{16}(\text{Sb,As})_2(\text{S,Se})_9\text{Se}_2$	II/E.05-55
Stephanit	$\text{Ag}_5\text{SbS}_4$	II/E.06-10
Selenostephanit	$\text{Ag}_5\text{Sb}(\text{Se,S})_4$	II/E.06-20
Arcubisit	$\text{Ag}_6\text{CuBiS}_4$	II/E.06-30
Fettelit	$\text{Ag}_{16}\text{HgAs}_4\text{S}_{15}$	II/E.06-40
Proustit	$\text{Ag}_3\text{AsS}_3$	II/E.07-10

Pyrrargyrit	$\text{Ag}_3\text{SbS}_3$	II/E.07-20
Xanthokon	$\text{Ag}_3\text{AsS}_3$	II/E.07-30
Pyrostilpnit	$\text{Ag}_3\text{SbS}_3$	II/E.07-40
Samsonit	$\text{Ag}_4\text{MnSb}_2\text{S}_6$	II/E.07-50
Quadratit	$\text{Ag}(\text{Cd},\text{Pb})\text{AsS}_3$	II/E.07-60
Trechmannit	$\text{AgAsS}_2$	II/E.08-10
Smithit	$\text{AgAsS}_2$	II/E.08-20
Dervillit	$\text{Ag}_2\text{AsS}_2$	II/E.08-30
Borodaevit	$\text{Ag}_5(\text{Bi},\text{Sb})_9\text{S}_{16}$	II/E.09-05
Mummeit	$\text{Ag}_3\text{CuPbBi}_6\text{S}_{13}$	II/E.09-10
Benjaminit	$(\text{Ag},\text{Cu})_3(\text{Bi},\text{Pb})_7\text{S}_{12}$	II/E.09-20
Dantopait	$(\text{Ag},\text{Cu})_5(\text{Bi},\text{Pb})_{13}\text{S}_{22}$	II/E.09-25
Pavonit	$(\text{Ag},\text{Cu})(\text{Bi},\text{Pb})_3\text{S}_5$	II/E.09-30
Cupropavonit	$\text{AgPbCu}_2\text{Bi}_5\text{S}_{10}$	II/E.09-40
Makovickyit	$(\text{Ag},\text{Cu})_{1,5}(\text{Bi},\text{Pb})_{5,5}\text{S}_9$	II/E.09-60
Cupromackovickyit	$\text{AgCu}_4\text{Pb}_2\text{Bi}_9\text{S}_{18}$	II/E.09-70
Fangit	$\text{Tl}_3\text{AsS}_4$	II/E.10-10
Galkhait	$(\text{Cs},\text{Tl})(\text{Hg},\text{Cu},\text{Zn})_6(\text{As},\text{Sb})_4\text{S}_{12}$	II/E.11-10
Laffittit	$\text{AgHgAsS}_3$	II/E.12-10
Routhierit	$\text{TlCu}(\text{Hg},\text{Zn})_2(\text{As},\text{Sb})_2\text{S}_6$	II/E.12-20
Stalderit	$(\text{Tl},\text{Cu})(\text{Zn},\text{Fe},\text{Hg})_2\text{As}_2\text{S}_6$	II/E.12-25
Christit	$\text{TlHgAsS}_3$	II/E.12-30
Ellisit	$\text{Tl}_3\text{AsS}_3$	II/E.12-40
Ernigglit	$\text{Tl}_2\text{SnAs}_2\text{S}_6$	II/E.12-45
Wallisit	$\text{PbTl}(\text{Cu},\text{Ag})\text{As}_2\text{S}_5$	II/E.12-60
Hatchit	$(\text{Pb},\text{Tl})_2\text{AgAs}_2\text{S}_5$	II/E.12-70
Sicherit	$\text{TlAg}_2(\text{As},\text{Sb})_3\text{S}_6$	II/E.12-80
Livingstonit	$\text{HgSb}_4\text{S}_8$	II/E.13-10
Grumipluct	$\text{HgBi}_2\text{S}_4$	II/E.13-20
Simonit	$\text{TlHgAs}_3\text{S}_6$	II/E.13-30
Vrbait	$\text{Tl}_4\text{Hg}_3\text{Sb}_2\text{As}_8\text{S}_{20}$	II/E.13-40
Edenharterit	$\text{TlPbAs}_2(\text{As},\text{Sb})\text{S}_6$	II/E.13-42
Jentschit	$\text{TlPbAs}_2(\text{Sb},\text{As})\text{S}_6$	II/E.13-43
Hutchinsonit	$(\text{Pb},\text{Tl})_2\text{As}_5\text{S}_9$	II/E.13-45
Lorandit	$\text{TlAsS}_2$	II/E.13-50
Weissbergit	$\text{TlSbS}_2$	II/E.13-60
Tvalchrelidzeit	$\text{Hg}_3\text{SbAsS}_3$	II/E.13-70
Vaughanit	$\text{TlHgSb}_4\text{S}_7$	II/E.13-80
Rebulit	$\text{Tl}_5\text{Sb}_5\text{As}_8\text{S}_{22}$	II/E.14-10
Jankovicit	$\text{Tl}_5\text{Sb}_9(\text{As},\text{Sb})_4\text{S}_{22}$	II/E.14-12
Imhofit	$\text{Tl}_6\text{CuAs}_{16}\text{S}_{40}$	II/E.14-15
Bernardit	$\text{Tl}(\text{As},\text{Sb})_5\text{S}_8$	II/E.14-20
Gillulyit	$\text{Tl}_2(\text{As},\text{Sb})_8\text{S}_{13}$	II/E.14-25
Pierrotit	$\text{Tl}_2\text{Sb}_6\text{As}_4\text{S}_{16}$	II/E.14-30
Parapierrotit	$\text{Tl}(\text{Sb},\text{As})_5\text{S}_8$	II/E.14-40
Chabourneit	$(\text{Tl},\text{Pb})_{21}(\text{Sb},\text{As})_{91}\text{S}_{147}$	II/E.14-50
Dalnegroit	$(\text{Tl},\text{Pb})_5(\text{As},\text{Sb})_{21}\text{S}_{34}$	II/E.14-45
Gabrielit	$\text{Tl}_2\text{AgCu}_2\text{As}_2\text{S}_7$	II/E.14-60
Jordanit	$\text{Pb}_{14}(\text{As},\text{Sb})_6\text{S}_{23}$	II/E.15-10
Geokronit	$\text{Pb}_{14}(\text{Sb},\text{As})_6\text{S}_{23}$	II/E.15-20
Gratonit	$\text{Pb}_9\text{As}_4\text{S}_{15}$	II/E.15-30
Meneghinit	$\text{Pb}_{13}\text{CuSb}_7\text{S}_{24}$	II/E.15-40
Tsugaruit	$\text{Pb}_4\text{As}_2\text{S}_7$	II/E.15-45

Lengenbachit	$Pb_6(Ag,Cu)_2As_4S_{13}$	II/E.15-50
Seligmannit	$PbCuAsS_3$	II/E.16-10
Bournonit	$PbCuSbS_3$	II/E.16-20
Marrit	$PbAgAsS_3$	II/E.17-10
Freieslebenit	$AgPbSbS_3$	II/E.17-20
Diaphorit	$Pb_2Ag_3Sb_3S_8$	II/E.17-30
Zoubekit	$AgPb_4Sb_4S_{10}$	II/E.17-40
Owyheeit	$Pb_7Ag_2(Sb,Bi)_8S_{20}$	II/E.17-50
Dufrenoyisit	$Pb_2As_2S_5$	II/E.18-10
Veenit	$Pb_2(Sb,As)_2S_5$	II/E.18-20
Falkmanit	$Pb_5Sb_4S_{11}$	II/E.19-10
Ardait	$Pb_{19}Sb_{13}S_{35}Cl_{17}$	II/E.19-20
Boulangerit	$Pb_5Sb_4S_{11}$	II/E.19-30
Plumosit (?)	$Pb_2Sb_2S_5$	II/E.19-40
Moelokit	$Pb_6Sb_6S_{14}$	II/E.19-42
Pillait	$Pb_9Sb_{10}S_{23}O_{0,5}Cl$	II/E.19-45
Jaskolskiit	$Pb_{2+x}Cu_x(Sb,Bi)_{2-x}S_5$	II/E.19-50
Madocit	$Pb_{17}(Sb,As)_{16}S_{41}$	II/E.20-10
Launayit	$Pb_{22}Sb_{26}S_{61}$	II/E.20-20
Pellouxit	$(Cu,Ag)_2Pb_{21}Sb_{23}S_{55}OCl$	II/E.20-25
Sterryit	$Ag_2Pb_{10}(Sb,As)_{12}S_{29}$	II/E.20-30
Prasterryit	$Pb_{20}Ag_4(Sb,As)_{24}S_{58}$	II/E.20-35
Playfairit	$Pb_{16}Sb_{18}S_{43}$	II/E.20-40
Sorbyit	$Pb_{19}(Sb,As)_{20}S_{49}$	II/E.20-50
Dadsonit	$Pb_{23}Sb_{25}S_{60}Cl$	II/E.20-60
Rayit	$(Ag,Tl)_2Pb_8Sb_8S_{21}$	II/E.21-10
Semseyit	$Pb_9Sb_8S_{21}$	II/E.21-20
Heteromorphit	$Pb_7Sb_8S_{19}$	II/E.21-30
Plagionit	$Pb_5Sb_8S_{17}$	II/E.21-40
Fülöppit	$Pb_3Sb_8S_{15}$	II/E.21-50
Jamesonit	$Pb_4FeSb_6S_{14}$	II/E.22-10
Benavidesit	$Pb_4(Mn,Fe)Sb_6S_{14}$	II/E.22-20
Uchucchacuaite	$AgPb_3MnSb_5S_{12}$	II/E.23-10
Fizelyit	$Pb_{14}Ag_5Sb_{21}S_{48}$	II/E.23-20
Ramdohrit ?	$Pb_{12}Ag_{5,5}(Cd,Mn,Fe)Sb_{21,5}S_{48}$	II/E.23-30
Andorit	$PbAgSb_3S_6$	II/E.23-40
Roshchinit	$Ag_{19}Pb_{10}Sb_{51}S_{96}$	II/E.23-50
Baumhauerit	$Pb_3As_4S_9$	II/E.24-10
Baumhauerit-2a	$Pb_{11}Ag_{0,7}As_{17} \cdot 2Sb_{0,4}S_{36}$	II/E.24-15
Robinsonit	$Pb_4Sb_6S_{13}$	II/E.24-20
Marumoit	$Pb_8As_{10}S_{23}$	II/E.25-05
Liveingit	$Pb_9As_{13}S_{28}$	II/E.25-10
Rathit	$(Pb,Tl)_3As_5S_{10}$	II/E.25-20
Sartorit	$PbAs_2S_4$	II/E.25-30
Guettardit	$Pb(Sb,As)_2S_4$	II/E.25-40
Twinnit	$Pb(Sb,As)_2S_4$	II/E.25-50
Zinkenit	$Pb_9Sb_{22}S_{42}$	II/E.26-10
Scainiit	$Pb_{14}Sb_{30}S_{54}O_5$	II/E.26-20
Kirkiit	$Pb_{10}Bi_3As_3S_{19}$	II/E.27-10
Tazieffit	$Pb_{10}Cd(As,Bi)_{11}S_{25}Cl_5$	II/E.27-15
Vurroit	$Pb_{10}Sn(Bi,As)_{11}S_{27}Cl_3$	II/E.27-20
Mutnovskit	$Pb_2AsS_3(J,Cl,Br)$	II/E.27-30
Miharait	$PbCu_4FeBiS_6$	II/E.28-10

Angelait	$\text{PbCu}_2\text{AgBiS}_4$	II/E.28-20
Aschamalmit	$\text{Pb}_6\text{Bi}_2\text{S}_9$	II/E.29-10
Heyrovskiyit	$\text{Pb}_{10}\text{AgBi}_5\text{S}_{18}$	II/E.29-20
Aikinit	$\text{PbCuBiS}_3$	II/E.30-10
Soucekit	$\text{PbCuBi}(\text{S},\text{Se})_3$	II/E.30-15
Friedrichit	$\text{Pb}_5\text{Cu}_5\text{Bi}_7\text{S}_{18}$	II/E.30-20
Emilit	$\text{Cu}_{2,7}\text{Pb}_{2,7}\text{Bi}_{5,3}\text{S}_{12}$	II/E.30-25
Hammarit	$\text{Pb}_2\text{Cu}_2\text{Bi}_4\text{S}_9$	II/E.30-30
Lindströmit	$\text{Pb}_3\text{Cu}_3\text{Bi}_7\text{S}_{15}$	II/E.30-40
Kudriavit	$(\text{Cd},\text{Pb})\text{Bi}_2\text{S}_4$	II/E.30-45
Krupkait	$\text{PbCuBi}_3\text{S}_6$	II/E.30-50
Paarit	$\text{Cu}_{1,8}\text{Pb}_{1,7}\text{Bi}_{6,3}\text{S}_{12}$	II/E.30-54
Salzburgit	$\text{Ce}_{1,8}\text{Pb}_{1,7}\text{Bi}_{6,3}\text{S}_{12}$	II/E.30-56
Gladit	$\text{PbCuBi}_5\text{S}_9$	II/E.30-60
Pekoit	$\text{PbCuBi}_{11}(\text{S},\text{Se})_{18}$	II/E.30-70
Xiligolith	$\text{Pb}_3\text{Bi}_2\text{S}_6$	II/E.31-10
Lillianit	$\text{Pb}_3\text{Bi}_2\text{S}_6$	II/E.31-20
Ourayit	$\text{Ag}_{25}\text{Pb}_{30}\text{Bi}_{41}\text{S}_{104}$	II/E.31-40
Eskimoit	$\text{Ag}_7\text{Pb}_{10}\text{Bi}_{15}\text{S}_{36}$	II/E.31-50
Vikingit	$\text{Ag}_5\text{Pb}_8\text{Bi}_{13}\text{S}_{30}$	II/E.31-60
Schimerit	$\text{Ag}_3\text{Pb}_3\text{Bi}_9\text{S}_{18}$	II/E.31-70
Treasurit	$\text{Ag}_7\text{Pb}_6\text{Bi}_{15}\text{S}_{32}$	II/E.31-80
Gustavit	$\text{PbAgBi}_3\text{S}_6$	II/E.31-90
Neyit	$\text{Pb}_7(\text{Cu},\text{Ag})_2\text{Bi}_6\text{S}_{17}$	II/E.32-10
Izoklakeit	$\text{Pb}_{27}(\text{Cu},\text{Fe})_2(\text{Sb},\text{Bi})_{19}\text{S}_{57}$	II/E.33-05
Giessenit	$2(\text{Cu}_2\text{Pb}_{26}(\text{Bi},\text{Sb})_{20}\text{S}_{57})$	II/E.33-10
Daliranit	$\text{PbHgAs}_2\text{S}_5(\text{S}^0)$	II/E.33-11
Marrucciit	$\text{Pb}_{16}\text{Hg}_3\text{Sb}_{18}\text{S}_{46}$	II/E.33-12
Tintinait	$\text{Pb}_{22}\text{Cu}_4^{1+}(\text{Sb},\text{Bi})_{30}\text{S}_{69}$	II/E.33-15
Kobellit	$\text{Pb}_{22}\text{Cu}_4(\text{Bi},\text{Sb})_{30}\text{S}_{69}$	II/E.33-20
Rouxelit	$\text{Pb}_{11}\text{CuHg}_{0,5}\text{Sb}_{14}\text{S}_{32}(\text{O},\text{S})$	II/E.33-25
Eclarit	$\text{Pb}_9(\text{Cu},\text{Fe})\text{Bi}_{12}\text{S}_{28}$	II/E.33-30
Nuffieldit	$\text{Pb}_2\text{Cu}(\text{Pb},\text{Bi})\text{Bi}_2\text{S}_7$	II/E.33-40
Berryit	$\text{Pb}_3(\text{Ag},\text{Cu})_5\text{Bi}_7\text{S}_{16}$	II/E.33-50
Galenobismutit	$\text{PbBi}_2\text{S}_4$	II/E.34-005
Mozgovait	$\text{PbBi}_4(\text{S},\text{Se})_7$	II/E.34-008
Cosalit	$\text{Pb}_2\text{Bi}_2\text{S}_5$	II/E.34-010
Proudit	$(\text{Pb},\text{Cu})_8\text{Bi}_{9-10}(\text{S},\text{Se})_{22}$	II/E.34-020
Felbertalit	$(\text{Pb},\text{Ag})_6\text{Cu}_2\text{Bi}_8\text{S}_{19}$	II/E.34-025
Weibullit	$(\text{Pb},\text{Ag})_6\text{Bi}_8(\text{S},\text{Se})_{18}$	II/E.34-030
Cannizzarit	$\text{Pb}_{46}\text{Bi}_{54}\text{S}_{127}$	II/E.34-060
Nordströmit	$\text{Pb}_3\text{CuBi}_7(\text{S}_{10}\text{Se}_4)$	II/E.34-070
Junoit	$\text{Pb}_3\text{Cu}_2\text{Bi}_6(\text{S},\text{Se})_{16}$	II/E.34-080
Watkinsonit	$\text{PbCu}_2\text{Bi}_4(\text{Se},\text{S})_8$	II/E.34-090
Paderait	$\text{AgPb}_2\text{Cu}_6\text{Bi}_{11}\text{S}_{22}$	II/E.34-100
Ustarasit	$\text{Pb}(\text{Bi},\text{Sb})_6\text{S}_{10}$	II/E.35-10
Patronit	$\text{VS}_4$	II/F.01-10
Duranusit	$\text{As}_4\text{S}$	II/F.02-10
Dimorphin	$\text{As}_4\text{S}_3$	II/F.02-20
Realgar	$\text{AsS}$	II/F.02-30
Pararealgar	$\text{AsS}$	II/F.02-40
Alacranit	$\text{As}_8\text{S}_9$	II/F.02-50
Uzonit	$\text{As}_4\text{S}_5$	II/F.02-60

Auripigment	As <sub>2</sub> S <sub>3</sub>	II/F.02-70
Laphamit	As <sub>2</sub> (Se,S) <sub>3</sub>	II/F.02-80
Getchellit	AsSbS <sub>3</sub>	II/F.03-10
Wakabayashilith	As <sub>4</sub> (As,Sb) <sub>6</sub> S <sub>14</sub>	II/F.03-20
Rohait	Tl <sub>2</sub> Cu <sub>8,5</sub> Sb <sub>2</sub> S <sub>4</sub>	II/F.04-05
Chalkothallit	(Tl,K) <sub>2</sub> Cu <sub>5,5</sub> (Fe,Ag)SbS <sub>4</sub>	II/F.04-07
Colimait	K <sub>3</sub> VS <sub>4</sub>	II/F.04-08
Murunskit	K <sub>2</sub> Cu <sub>3</sub> FeS <sub>4</sub>	II/F.04-10
Bukovit	Tl <sub>2</sub> Cu <sub>3</sub> FeSe <sub>4</sub>	II/F.04-20
Thalcusit	TlCu <sub>3</sub> FeS <sub>4</sub>	II/F.04-30
Chvilevait	Na(Cu,Fe,Zn) <sub>2</sub> S <sub>2</sub>	II/F.05-10
Djerfisherit	K <sub>6</sub> Na(Fe,Cu) <sub>24</sub> S <sub>26</sub> Cl	II/F.06-10
Thalfenisit	(Tl,K) <sub>6</sub> Na(Fe,Ni,Cu) <sub>25</sub> S <sub>26</sub> Cl	II/F.06-20
Owensit	(Ba,Pb) <sub>6</sub> (Cu,Fe,Ni) <sub>25</sub> S <sub>27</sub>	II/F.06-30
Rasvumit	KFe <sub>2</sub> S <sub>3</sub>	II/F.07-10
Pautovit	CsFe <sub>2</sub> S <sub>3</sub>	II/F.07-15
Bartonit	K <sub>3</sub> Fe <sub>10</sub> S <sub>14</sub>	II/F.07-20
Chlorbartonit	K <sub>6</sub> Fe <sub>24</sub> S <sub>26</sub> (Cl,S)	II/F.07-30
Caswellsilverit	NaCrS <sub>2</sub>	II/F.08-10
Schöllhornit	Na <sub>0,3</sub> CrS <sub>2</sub> · H <sub>2</sub> O	II/F.08-20
Cronusit	Ca <sub>0,2</sub> CrS <sub>2</sub> · H <sub>2</sub> O	II/F.08-30
Erdit	NaFeS <sub>2</sub> · 2H <sub>2</sub> O	II/F.09-10
Coyoteit	NaFe <sub>3</sub> S <sub>5</sub> · 2H <sub>2</sub> O	II/F.09-20
Gerstleyit	Na <sub>2</sub> (Sb,As) <sub>8</sub> S <sub>13</sub> · 2H <sub>2</sub> O	II/F.10-10
Ambrinoit	(K,NH <sub>4</sub> ) <sub>2</sub> (As,Sb) <sub>6</sub> (Sb,As) <sub>2</sub> S <sub>13</sub> · H <sub>2</sub> O	II/F.10-20
Kermesit	Sb <sub>2</sub> S <sub>2</sub> O	II/F.11-10
Sarabautit	CaSb <sub>10</sub> O <sub>10</sub> S <sub>6</sub>	II/F.11-20
Ottensit	Na <sub>3</sub> (Sb <sub>2</sub> O <sub>3</sub> )(SbS <sub>3</sub> ) · 3 H <sub>2</sub> O	II/F.11-25
Cetineit	(K,Na) <sub>3-3,5</sub> (Sb <sub>2</sub> O <sub>3</sub> )(SbS <sub>3</sub> )(OH) <sub>&lt;0,5</sub> · 2½-3 H <sub>2</sub> O	II/F.11-30
Viaeneit	11FeS <sub>2</sub> · (Fe,Pb)(S <sub>2</sub> O <sub>3</sub> )	II/F.12-05
Bazhenovit	CaS <sub>5</sub> · CaS <sub>2</sub> O <sub>3</sub> · 6Ca(OH) <sub>2</sub> · 20H <sub>2</sub> O	II/F.12-10
Illisit	AgHgS(Cl,Br)	II/F.13-05
Capparronit	HgSAg(Cl,Br,I)	II/F.13-10
Perroudit	Ag <sub>4</sub> Hg <sub>5</sub> S <sub>5</sub> (J,Br) <sub>2</sub> Cl <sub>2</sub>	II/F.13-20
Kenhsuit	Hg <sub>3</sub> S <sub>2</sub> Cl <sub>2</sub>	II/F.14-05
Corderoit	Hg <sub>3</sub> S <sub>2</sub> Cl <sub>2</sub>	II/F.14-10
Grechishchevit	Hg <sub>3</sub> S <sub>2</sub> (Br,Cl,I) <sub>2</sub>	II/F.14-20
Radtkait	Hg <sub>3</sub> S <sub>2</sub> ClI	II/F.14-30
Lavrentievit	Hg <sub>3</sub> S <sub>2</sub> (Cl,Br) <sub>2</sub>	II/F.14-40
Arzakit	Hg <sub>3</sub> S <sub>2</sub> (Br,Cl) <sub>2</sub>	II/F.14-50
Kolarit	PbTeCl <sub>2</sub>	II/F.15-10
Radhakrishnait	PbTe <sub>3</sub> (Cl,S) <sub>2</sub>	II/F.15-20
Demicheleit-(Cl)	BiS(Cl,Br) <sub>5</sub>	II/F.16-10
Demicheleit-(Br)	BiS(Br,Cl) <sub>5</sub>	II/F.16-20
Demicheleit-(J)	BiS(J,Br) <sub>5</sub>	II/F.16-30
<b>III. Halogenide</b>		
<b>Mineral</b>	<b>Chemische Formel</b>	<b>Syst. Nr.</b>
Nantokit	CuCl	III/A.01-10
Marshit	CuI	III/A.01-20
Miersit	(Ag,Cu)I	III/A.01-30
Griceit	LiF	III/A.02-05
Villiaumit	NaF	III/A.02-10
Carobbiit	KF	III/A.02-20
Halit	NaCl	III/A.02-30

Sylvin	KCl	III/A.02-40
Chlorargyrit	AgCl	III/A.02-50
Bromargyrit	AgBr	III/A.02-60
Jodargyrit	AgI	III/A.03-10
Tocornalit (?)	(Ag,Hg)J (?)	III/A.03-20
Salmiak	NH <sub>4</sub> Cl	III/A.04-10
Lafossait	Tl(Cr,Br)	III/A.04-20
Kalomel	Hg <sub>2</sub> Cl <sub>2</sub>	III/A.05-10
Kuzminit	Hg <sub>2</sub> (Br,Cl) <sub>2</sub>	III/A.05-20
Moschelit	Hg <sub>2</sub> <sup>1+</sup> I <sub>2</sub>	III/A.05-30
Sellait	MgF <sub>2</sub>	III/A.06-10
Chloromagnesit	MgCl <sub>2</sub>	III/A.07-05
Lawrencit	(Fe <sup>2+</sup> ,Ni)Cl <sub>2</sub>	III/A.07-10
Scacchit	MnCl <sub>2</sub>	III/A.07-20
Tolbachit	CuCl <sub>2</sub>	III/A.07-30
Fluorit	CaF <sub>2</sub>	III/A.08-10
Frankdicksonit	BaF <sub>2</sub>	III/A.08-20
Haleniusit-(La)	(La,Ce)OF	III/A.08-25
Tveitit-(Y)	Ca <sub>3</sub> YF <sub>9</sub>	III/A.08-30
Gagarinit-(Y)	NaCaCeF <sub>6</sub>	III/A.08-40
Polezhaevait-(Ce)	NaSr(Ce,La)F <sub>6</sub>	III/A.08-47
Laurelit	Pb <sub>7</sub> F <sub>12</sub> Cl <sub>2</sub>	III/A.08-50
Coccinit	Hg <sup>2+</sup> I <sub>2</sub>	III/A.08-60
Molysit	Fe <sup>3+</sup> Cl <sub>3</sub>	III/A.09-10
Chlorocalcit	KCaCl <sub>3</sub>	III/A.09-20
Fluocerit-(La)	(La,Ce)F <sub>3</sub>	III/A.10-10
Fluocerit-(Ce)	(Ce,La)F <sub>3</sub>	III/A.10-20
Gananit	BiF <sub>3</sub>	III/A.11-10
Hydrohalit (?)	NaCl • 2H <sub>2</sub> O	III/A.12-10
Eriochalcit	CuCl <sub>2</sub> • 2H <sub>2</sub> O	III/A.12-20
Bischofit	MgCl <sub>2</sub> • 6 H <sub>2</sub> O	III/A.12-30
Nickelbischofit	NiCl <sub>2</sub> • 6H <sub>2</sub> O	III/A.12-40
Rokühnit	Fe <sup>2+</sup> Cl <sub>2</sub> • H <sub>2</sub> O	III/A.12-50
Sinjarit	CaCl <sub>2</sub> • 2H <sub>2</sub> O	III/A.12-70
Antarcticit	CaCl <sub>2</sub> • 6H <sub>2</sub> O	III/A.12-80
Lesukit	(Al,Fe <sup>3+</sup> ) <sub>2</sub> (OH) <sub>5</sub> Cl • 2H <sub>2</sub> O	III/A.13-05
Cadwaladerit	Al(OH) <sub>2</sub> Cl • 4H <sub>2</sub> O	III/A.13-10
Chloraluminit	AlCl <sub>3</sub> • 6H <sub>2</sub> O	III/A.13-20
Hydromolysit (?)	Fe <sup>3+</sup> Cl <sub>3</sub> • 6H <sub>2</sub> O	III/A.13-30
Ferrucit	NaBF <sub>4</sub>	III/B.01-10
Avogadrit	(K,Cs)BF <sub>4</sub>	III/B.01-20
Barberiit	(NH <sub>4</sub> )[BF <sub>4</sub> ]	III/B.01-30
Knasibfit	K <sub>3</sub> Na <sub>4</sub> [BF <sub>4</sub> ](SiF <sub>6</sub> ) <sub>3</sub>	III/B.01-40
Malladrit	Na <sub>2</sub> SiF <sub>6</sub>	III/B.02-10
Heklait	KaNa[SiF <sub>6</sub> ]	III/B.02-15
Hieratit	K <sub>2</sub> SiF <sub>6</sub>	III/B.02-20
Demartinit	K <sub>2</sub> [SiF <sub>6</sub> ]	III/B.02-25
Kryptohalit	(NH <sub>4</sub> ) <sub>2</sub> SiF <sub>6</sub>	III/B.02-30
Bararit	(NH <sub>4</sub> ) <sub>2</sub> SiF <sub>6</sub>	III/B.02-40
Kryolithionit	Na <sub>3</sub> Li <sub>3</sub> [AlF <sub>6</sub> ] <sub>2</sub>	III/B.03-10
Colquirit	CaLiAlF <sub>6</sub>	III/B.03-20
Simmonsit	Na <sub>2</sub> Li[AlF <sub>6</sub> ]	III/B.03-25
Kryolith	Na <sub>3</sub> AlF <sub>6</sub>	III/B.03-30



Elpasolith	$K_2NaAlF_6$	III/B.03-40
Coulsellit	$Na_3CaMg_3AlF_{14}$	III/B.03-42
Bogvadit	$Na_2SrBa_2Al_4F_{20}$	III/B.03-45
Jörgensenit	$Na_2(Sr,Ba)_7[Al_3F_{16}(OH,F)]_2$	III/B.03-48
Jarlit	$Na_2(Sr,Na,-)_{14}(Mg,-)_2Al_{12}F_{64}(OH,H_2O)_4$	III/B.03-50
Calcjarlit	$Na(Ca,Sr)_3Al_3(F,OH)_{16}$	III/B.03-60
Gearksutit	$CaAl(OH)F_4 \cdot H_2O$	III/C.01-10
Acuminit	$SrAlF_4(OH) \cdot H_2O$	III/C.01-20
Tikhonenkovit	$SrAlF_4(OH) \cdot H_2O$	III/C.01-30
Artroetit	$Pb[AlF_3(OH)_2]$	III/C.01-35
Creedit	$Ca_3Al_2(SO_4)(F,OH)_{10} \cdot 2H_2O$	III/C.01-40
Chukhrovit-(Y)	$Ca_3(Y,Ce)Al_2(SO_4)F_{13} \cdot 10H_2O$	III/C.01-50
Chukhrovit-(Ce)	$Ca_3(Ce,Y)Al_2(SO_4)F_{13} \cdot 10H_2O$	III/C.01-60
Chukhrovit-(Nd)	$Ca_3(Nd,Y)[F(AlF_6)_2SO_4] \cdot 12 H_2O$	III/C.01-70
Meniaylovit	$Ca_4[AlF_6SiF_6SO_4] \cdot 12 H_2O$	III/C.01-80
Pachnolith	$NaCaAlF_6 \cdot H_2O$	III/C.02-10
Thomsenolith	$NaCaAlF_6 \cdot H_2O$	III/C.02-20
Yaroslavit	$Ca_3Al_2F_{10}(OH)_2 \cdot H_2O$	III/C.02-30
Prosopit	$CaAl_2(F,OH)_8$	III/C.03-10
Thermessait	$K_2[AlF_3SO_4]$	III/C.03-15
Chiolith	$Na_5Al_3F_{14}$	III/C.03-20
Weberit	$Na_2MgAlF_7$	III/C.03-30
Usovit	$Ba_2CaMgAl_2F_{14}$	III/C.03-40
Karasugit	$SrCa[Al(F,OH)_7]$	III/C.03-45
Carlhintzeit	$Ca_2AlF_7 \cdot H_2O$	III/C.03-50
Rosenbergit	$AlF_3(H_2O)_2 \cdot H_2O$	III/C.03-55
Ralstonit	$Na_xMg_xAl_{2-x}(F,OH)_6 \cdot H_2O$	III/C.03-60
Neighborit	$NaMgF_3$	III/C.03-70
Aravaipait	$Pb_3[F_3AlF_6] \cdot H_2O$	III/C.04-10
Calcioaravaipait	$PbCa_2[(F,OH)_3AlF_6]$	III/C.04-20
Stenonit	$(Sr,Ba,Na)_2Al(CO_3)F_5$	III/C.05-10
Böggildit	$Sr_2Na_2Al_2(PO_4)F_9$	III/C.05-20
Rinneit	$K_3NaFe^{2+}Cl_6$	III/C.06-10
Chlormanganokalit	$K_4MnCl_6$	III/C.06-20
Mitscherlichit	$K_2CuCl_4 \cdot 2H_2O$	III/C.07-10
Douglasit	$K_2Fe^{2+}Cl_4 \cdot 2H_2O$	III/C.07-20
Erythrosiderit	$K_2Fe^{3+}Cl_5 \cdot H_2O$	III/C.07-30
Kremersit	$(NH_4,K)_2Fe^{3+}Cl_5 \cdot H_2O$	III/C.07-40
Redikortsevit	$(NH_4)MgCl_3 \cdot 6H_2O$	III/C.08-05
Carnallit	$KMgCl_3 \cdot 6H_2O$	III/C.08-10
Koenenit	$Na_4Mg_9Al_4Cl_{12}(OH)_{22}$	III/C.08-20
Tachyhydrit	$CaMg_2Cl_6 \cdot 12H_2O$	III/C.08-30
Korshunovskit	$Mg_2Cl(OH)_3 \cdot 3\frac{1}{2}-4 H_2O$	III/D.01-10
Nepskoeit	$Mg_4(OH)_7Cl \cdot 6H_2O$	III/D.01-12
Hibbingit	$(Fe,Mg)_2(OH)_3Cl$	III/D.01-15
Kempit	$Mn_2Cl(OH)_3$	III/D.01-20
Belloit	$Cu(OH)Cl$	III/D.01-25
Atacamit	$Cu_2Cl(OH)_3$	III/D.01-30
Klinoatacamit	$Cu_2(OH)_3Cl$	III/D.01-40
Anatacamit	$Cu_2(OH)_3Cl$	III/D.01-48
Botallackit	$Cu_2Cl(OH)_3$	III/D.01-50
Paratacamit	$(Cu,Zn)_2(OH)_3Cl$	III/D.01-55
Herbertsmithit	$Cu_3Zn(OH)_6Cl_2$	III/D.01-57

Kapellasit	$\text{Cu}_3\text{Zn}(\text{OH})_6\text{Cl}_2$	III/D.01-58
Melanothallit	$\text{Cu}_2\text{OCl}_2$	III/D.01-60
Bobkingit	$\text{Cu}_5(\text{OH})_8\text{Cl}_2 \cdot 2\text{H}_2\text{O}$	III/D.01-65
Calumetit	$\text{Cu}(\text{OH},\text{Cl})_2 \cdot 2\text{H}_2\text{O}$	III/D.01-70
Anthonyit	$\text{Cu}(\text{OH},\text{Cl})_2 \cdot 3\text{H}_2\text{O}$	III/D.01-80
Ponomarevit	$\text{K}_4\text{Cu}_4^{2+}\text{OCl}_{10}$	III/D.02-10
Avdoninit	$\text{K}_2\text{Cu}_5(\text{OH})_4\text{Cl}_8 \cdot \text{H}_2\text{O}$	III/D.02-20
Claringbullit	$\text{Cu}_4^{2+}(\text{OH})_6(\text{Cl},\text{OH})_2$	III/D.03-10
Simonkolleit	$\text{Zn}_5(\text{OH})_8\text{Cl}_2 \cdot \text{H}_2\text{O}$	III/D.03-20
Gordait	$\text{NaZn}_4[\text{Cl}(\text{OH})_6 \text{SO}_4] \cdot 6\text{H}_2\text{O}$	III/D.03-25
Buttgenbachit	$\text{Cu}_{19}\text{Cl}_4(\text{NO}_3)_2(\text{OH})_{32} \cdot 2\text{H}_2\text{O}$	III/D.03-30
Connellit	$\text{Cu}_{19}\text{Cl}_4(\text{SO}_4)(\text{OH})_{32} \cdot 3\text{H}_2\text{O}$	III/D.03-40
Ammineit	$\text{Cu}[\text{Cl}_2 (\text{NH}_3)_2]$	III/D.03-45
Khaidarkanit	$\text{Cu}_4\text{Al}_3(\text{OH})_{14}\text{F}_3 \cdot 2\text{H}_2\text{O}$	III/D.03-50
Zharchikhit	$\text{AlF}(\text{OH})_2$	III/D.04-05
Zirklerit	$(\text{Fe}^{2+},\text{Mg})_9\text{Al}_4\text{Cl}_{18}(\text{OH})_{12} \cdot 14\text{H}_2\text{O}$	III/D.04-10
Abhurit	$\text{Sn}_3\text{O}(\text{OH})_2\text{Cl}_2$	III/D.05-10
Panichiit	$(\text{NH}_4)_2\text{Sn}^{4+}\text{Cl}_6$	III/D.05-20
Terlinguait	$\text{Hg}^{1+}\text{Hg}^{2+}\text{ClO}$	III/D.06-10
Aurivilliusit	$\text{Hg}_2^{1+}\text{Hg}_2^{2+}[\text{O}_2 \text{J}_2]$	III/D.06-11
Hanawaltit	$\text{Hg}_6^{1+}\text{Hg}^{2+}[\text{O}_3 (\text{Cl},\text{OH})_2]$	III/D.06-12
Tedhadleyit	$\text{Hg}_{10}^{1+}\text{Hg}^{2+}[\text{O}_2 \text{J} (\text{Cl},\text{Br})_2]$	III/D.06-13
Terlinguacreekit	$\text{Hg}_3^{2+}[\text{O}_2 \text{Cl}_2]$	III/D.06-14
Pinchit	$\text{Hg}_5^{2+}\text{O}_4\text{Cl}_2$	III/D.06-15
Poyarkovit	$\text{Hg}_3\text{ClO}$	III/D.06-20
Kadyrelit	$\text{Hg}_4(\text{Br},\text{Cl})_2\text{O}$	III/D.06-30
Eglestonit	$\text{Hg}_6^{1+}\text{Cl}_3\text{O}(\text{OH})$	III/D.06-40
Vasilyevit	$[\text{Hg}_2]^{2+}\text{O}_6\text{J}_3\text{Br}_2\text{Cl}(\text{CO}_3)$	III/D.06-45
Mosesit	$\text{Hg}_2\text{N}(\text{Cl},\text{SO}_4,\text{MoO}_4,\text{CO}_3) \cdot \text{H}_2\text{O}$	III/D.06-50
Gianellait	$\text{Hg}_4(\text{SO}_4)\text{N}_2$	III/D.06-60
Kleinit	$\text{Hg}_2\text{N}(\text{Cl},\text{SO}_4) \cdot \text{H}_2\text{O}$	III/D.06-70
Comancheit	$\text{Hg}_{13}(\text{Cl},\text{Br})_8\text{O}_9$	III/D.06-90
Kelyanit	$[\text{Hg}_2]_6(\text{SbO})_6\text{BrCl}_2$	III/D.07-10
Cotunnit	$\text{PbCl}_2$	III/D.08-10
Paralaurionit	$\text{PbCl}(\text{OH})$	III/D.08-20
Laurionit	$\text{PbCl}(\text{OH})$	III/D.08-30
Fiedlerit	$\text{Pb}_3\text{Cl}_4\text{F}(\text{OH}) \cdot \text{H}_2\text{O}$	III/D.08-40
Challacolloit	$\text{KPb}_2\text{Cl}_5$	III/D.08-45
Brontesit	$(\text{NH}_4)_3\text{PbCl}_5$	III/D.08-47
Hephaistosit	$(\text{Ti},\text{K})\text{Pb}_2(\text{Cl},\text{Br})_5$	III/D.08-50
Steropesit	$\text{Ti}_3\text{Bi}(\text{Cl},\text{Br})_6$	III/D.08-60
Pseudocotunnit	$\text{K}_2\text{PbCl}_4$	III/D.08-50
Rorisit	$(\text{Ca},\text{Mg})\text{FCl}$	III/D.09-10
Zhangpeishanit	$\text{BaFCl}$	III/D.09-15
Matlockit	$\text{PbFCl}$	III/D.09-20
Zavaritskit	$\text{BiOF}$	III/D.09-30
Bismoclit	$\text{BiOCl}$	III/D.09-40
Daubreeit	$\text{BiO}(\text{OH},\text{Cl})$	III/D.09-50
Seeligerit	$\text{Pb}_3(\text{J}_5+\text{O}_4)\text{Cl}_3$	III/D.10-003
Schwartzemberggit	$\text{Pb}_5\text{J}^{3+}[\text{O}_4 (\text{OH})_2 \text{Cl}_3]$	III/D.10-005
Pelluroperit	$\text{Pb}_3(\text{Te}^{4+}\text{O}_4)\text{Cl}_2$	III/D.10-008
Nadorit	$\text{PbSbO}_2\text{Cl}$	III/D.10-010
Perit	$\text{PbBiO}_2\text{Cl}$	III/D.10-020

Mendipit	$\text{Pb}_3\text{Cl}_2\text{O}_2$	III/D.10-030
Damarait	$\text{Pb}_4\text{O}_3\text{Cl}_2$	III/D.10-040
Blixit	$\text{Pb}_2\text{Cl}(\text{O},\text{OH})_2$	III/D.10-050
Chubutit (?)	$\text{Pb}_7\text{O}_6\text{Cl}_2$	III/D.10-060
Penfieldit	$\text{Pb}_2\text{Cl}_3(\text{OH})$	III/D.10-070
Thorikosit	$\text{Pb}_3(\text{Sb}^{3+},\text{As}^{3+})\text{O}_3(\text{OH})\text{Cl}_2$	III/D.10-090
Ekdemit	$\text{Pb}_6\text{As}_2^{3+}\text{O}_7\text{Cl}_4$	III/D.10-100
Heliophyllit	$\text{Pb}_6\text{As}_2\text{O}_7\text{Cl}_4$	III/D.10-110
Mereheadit	$\text{Pb}_{47}(\text{BO}_3)_2(\text{CO}_3)\text{O}_{24}(\text{OH})_{23}\text{Cl}_{25}$	III/D.10-115
Philolithit	$\text{Pb}_{12}(\text{Mn}^{2+},\text{Mg})_7[(\text{CO}_3)_4 \text{SO}_4 \text{O}_6 \text{Cl}_4(\text{OH})_{12}]$	III/D.10-120
Sundiusit	$\text{Pb}_{10}(\text{SO}_4)\text{Cl}_2\text{O}_8$	III/D.10-130
Symesit	$\text{Pb}_{10}(\text{SO}_4)\text{O}_7\text{Cl}_4 \cdot \text{H}_2\text{O}$	III/D.10-140
Parkinsonit	$(\text{Pb},\text{Mo})_{\leq 8}\text{O}_8\text{Cl}_2$	III/D.10-150
Pinalit	$\text{Pb}_3\text{WO}_5\text{Cl}_2$	III/D.10-160
Sahlinit	$\text{Pb}_{14}(\text{AsO}_4)\text{O}_9\text{Cl}_4$	III/D.10-170
Kombatit	$\text{Pb}_{14}(\text{VO}_4)_2\text{O}_9\text{Cl}_4$	III/D.10-180
Asisit	$\text{Pb}_{12}(\text{SiO}_4)\text{O}_8\text{Cl}_4$	III/D.10-190
Onoratoit	$\text{Sb}_8\text{O}_{11}\text{Cl}_2$	III/D.11-10
Bideauxit	$\text{Pb}_2\text{Ag}[(\text{F},\text{OH})_2 \text{Cl}_3]$	III/D.12-05
Boleit	$\text{KPb}_{26}\text{Ag}_9\text{Cu}_{24}\text{Cl}_{62}(\text{OH})_{48}$	III/D.12-10
Pseudoboleit	$\text{Pb}_5\text{Cu}_4\text{Cl}_{10}(\text{OH})_8 \cdot 2 \text{H}_2\text{O}$	III/D.12-20
Cumengeit	$\text{Pb}_{21}\text{Cu}_{20}\text{Cl}_{42}(\text{OH})_{40} \cdot 6 \text{H}_2\text{O}$	III/D.12-40
Diaboleit	$\text{Pb}_2\text{CuCl}_2(\text{OH})_4$	III/D.12-50
Chloroxiphit	$\text{Pb}_3\text{CuCl}_2(\text{OH})_2\text{O}_2$	III/D.12-60
Hämatophanit	$\text{Pb}_4\text{Fe}_3^{3+}\text{O}_8(\text{OH},\text{Cl})$	III/D.12-70
Yedlinit	$\text{Pb}_6\text{CrCl}_6(\text{O},\text{OH})_8$	III/D.12-90
<b>IV. Oxide und Hydroxide</b>		
<b>Mineral</b>	<b>Chemische Formel Syst. Nr.</b>	<b>Syst. Nr.</b>
Eis	$\text{H}_2\text{O}$	IV/A.01-10
Cuprit	$\text{Cu}_2\text{O}$	IV/A.02-10
Brommelit	$\text{BeO}$	IV/A.03-10
Ernstburkeit	$\text{Mg}[\text{CH}_3\text{SO}_3]_2 \cdot 12 \text{H}_2\text{O}$	IV/A.03-10
Zinkit	$\text{Zn}$	IV/A.03-20
Periklas	$\text{MgO}$	IV/A.04-10
Wüstit	$\text{Fe}^{2+}\text{O}$	IV/A.04-20
Bunsenit	$\text{NiO}$	IV/A.04-30
Manganosit	$\text{MnO}$	IV/A.04-40
Monteponit	$\text{CdO}$	IV/A.04-50
Calciumoxid	$\text{CaO}$	IV/A.04-60
Murdochit	$\text{Pb}^{4+}\text{Cu}_6\text{O}_7(\text{O},\text{Cl}_2,\text{Br}_2)$	IV/A.04-70
Tenorit	$\text{CuO}$	IV/A.05-10
Paramelaconit	$\text{Cu}_2^{1+}\text{Cu}_2^{2+}\text{O}_3$	IV/A.05-20
Delafossit	$\text{Cu}^{1+}\text{Fe}^{3+}\text{O}_2$	IV/A.05-30
Mcconnellit	$\text{CuCrO}_2$	IV/A.05-40
Crednerit	$\text{CuMnO}_2$	IV/A.05-50
Montroydit	$\text{HgO}$	IV/A.06-10
Lithargit	$\text{PbO}$	IV/A.06-20
Massicotit	$\text{PbO}$	IV/A.06-30
Brownmillerit	$\text{Ca}_2(\text{Al},\text{Fe}^{3+})_2\text{O}_5$	IV/A.07-10
Srebrodolskit	$\text{Ca}_2\text{Fe}_2^{3+}\text{O}_5$	IV/A.07-20
Mayenit	$\text{Ca}_{12}\text{Al}_{14}\text{O}_{33}$	IV/A.07-30
Romarchit (?)	$\text{SnO}$	IV/A.08-10
Hydroromarchit (?)	$\text{Sn}_3\text{O}_2(\text{OH})_2$	IV/A.08-20
Spinell	$\text{MgAl}_2\text{O}_4$	IV/B.01-10

Hercynit	$\text{Fe}^{2+}\text{Al}_2\text{O}_4$	IV/B.01-20
Galaxit	$(\text{Mn},\text{Fe}^{2+},\text{Mg})(\text{Al},\text{Fe}^{3+})_2\text{O}_4$	IV/B.01-30
Gahnit	$\text{ZnAl}_2\text{O}_4$	IV/B.01-40
Magnesioferrit	$\text{MgFe}_2^{3+}\text{O}_4$	IV/B.02-10
Magnetit	$\text{Fe}^{2+}\text{Fe}_2^{3+}\text{O}_4$	IV/B.02-20
Xieit	$\text{FeCr}_2\text{O}_4$	IV/B.02-25
Jakobsit	$(\text{Mn}^{2+},\text{Fe}^{2+},\text{Mg})(\text{Fe}^{3+},\text{Mn}^{3+})_2\text{O}_4$	IV/B.02-30
Trevorit	$\text{NiFe}_2^{3+}\text{O}_4$	IV/B.02-40
Cuprospinell	$(\text{Cu},\text{Mg})\text{Fe}_2^{3+}\text{O}_4$	IV/B.02-50
Franklinit	$(\text{Zn},\text{Mn}^{2+},\text{Fe}^{2+})(\text{Fe}^{3+},\text{Mn}^{3+})_2\text{O}_4$	IV/B.02-60
Magnesiocromit	$\text{MgCr}_2\text{O}_4$	IV/B.03-10
Chromit	$\text{Fe}^{2+}\text{Cr}_2\text{O}_4$	IV/B.03-20
Manganochromit	$(\text{Mn},\text{Fe}^{2+})(\text{Cr},\text{V})_2\text{O}_4$	IV/B.03-30
Cochromit	$(\text{Co},\text{Ni},\text{Fe}^{2+})(\text{Cr},\text{Al})_2\text{O}_4$	IV/B.03-40
Nichromit	$(\text{Ni},\text{Co},\text{Fe}^{2+})(\text{Cr},\text{Fe}^{3+},\text{Al})_2\text{O}_4$	IV/B.03-50
Zincochromit	$\text{ZnCr}_2\text{O}_4$	IV/B.03-60
Magnesiocoulsonit	$\text{MgV}_2^{3+}\text{O}_4$	IV/B.04-05
Vuorelainenit	$(\text{Mn}^{2+},\text{Fe}^{2+})(\text{V}^{3+},\text{Cr}^{3+})_2\text{O}_4$	IV/B.04-10
Coulsonit	$\text{Fe}^{2+}\text{V}_2^{3+}\text{O}_4$	IV/B.04-20
Qandilit	$(\text{Mg},\text{Fe}^{2+})_2(\text{Ti},\text{Fe}^{3+},\text{Al})\text{O}_4$	IV/B.04-30
Ulvöspinell	$\text{TiFe}_2^{2+}\text{O}_4$	IV/B.04-40
Brunogeierit	$(\text{Ge}^{2+},\text{Fe}^{2+})\text{Fe}_2^{3+}\text{O}_4$	IV/B.04-50
Hausmannit	$\text{Mn}^{2+}\text{Mn}_2^{3+}\text{O}_4$	IV/B.05-10
Iwakiit	$\text{Mn}^{2+}(\text{Fe}^{3+},\text{Mn}^{3+})_2\text{O}_4$	IV/B.05-20
Hetaerolith	$\text{ZnMn}_2^{3+}\text{O}_4$	IV/B.05-40
Hydrohetaerolith	$\text{Zn}_2\text{Mn}_4^{3+}\text{O}_8 \cdot \text{H}_2\text{O}$	IV/B.05-50
Marokit	$\text{CaMn}_2^{3+}\text{O}_4$	IV/B.05-60
Tegengrenit	$(\text{Mg},\text{Mn}^{2+})_2(\text{Sb}^{5+},\text{Mn}^{3+})\text{O}_4$	IV/B.05-65
Filipstadit	$(\text{Mn},\text{Mg})_2\text{Sb}^{5+}\text{Fe}^{3+}\text{O}_8$	IV/B.05-70
Kusachiit	$\text{CuBi}_2\text{O}_4$	IV/B.06-15
Schafarzikit	$\text{Fe}^{2+}\text{Sb}_2^{3+}\text{O}_4$	IV/B.06-20
Versiliait	$\text{Fe}_4^{2+}\text{Fe}_8^{3+}\text{Sb}_{12}^{3+}\text{S}_2$	IV/B.06-30
Apuanit	$\text{Fe}_2^{2+}\text{Fe}_8^{3+}\text{Sb}_8^{3+}\text{O}_{24}\text{S}_2$	IV/B.06-40
Minium	$\text{Pb}_2^{2+}\text{Pb}^{4+}\text{O}_4$	IV/B.06-50
Chrysoberyll	$\text{BeAl}_2\text{O}_4$	IV/B.07-10
Magnesiotaaffeit (Taaffeit alt)	$\text{Mg}_3\text{Al}_8\text{BeO}_{16}$	IV/B.07-20
Magnesiotaaffeit (Musgravit)	$(\text{Mg},\text{Fe}^{2+},\text{Zn})_2\text{Al}_6\text{BeO}_{12}$	IV/B.07-30
Ferrotaffeit (Pehrmanit)	$(\text{Fe}^{2+},\text{Zn},\text{Mg})_2\text{Al}_6\text{BeO}_{12}$	IV/B.07-40
Swedenborgit	$\text{NaBe}_4\text{SbO}_7$	IV/B.07-50
Diaoyudaorit	$\text{NaAl}_{11}\text{O}_{17}$	IV/B.08-10
Dmitryivanovit	$\text{CaAl}_2\text{O}_4$	IV/B.09-05
Grossit	$\text{CaAl}_4\text{O}_7$	IV/B.09-10
Tashelgit	$\text{CaMgFe}^{2+}\text{Al}_9\text{O}_{16}(\text{OH})$	IV/B.10-10
Claudetit	$\text{As}_2\text{O}_3$	IV/C.01-10
Stibioclaudetit	$\text{AsSbO}_3$	IV/C.01-15
Valentinit	$\text{Sb}_2\text{O}_3$	IV/C.01-20
Auroantimonat (?)	$\text{AuSbO}_3$	IV/C.01-30
Arsenolith	$\text{As}_2\text{O}_3$	IV/C.02-10
Senarmontit	$\text{Sb}_2\text{O}_3$	IV/C.02-20
Bismit	$\text{Bi}_2\text{O}_3$	IV/C.02-30
Sphaerobismoit	$\text{Bi}_2\text{O}_3$	IV/C.02-35

Sillenit	$\text{Bi}_{12}\text{SiO}_{20}$	IV/C.02-40
Chrombismit	$\text{Bi}_{16}\text{CrO}_{27}$	IV/C.02-50
Dukeit	$\text{Bi}_{24}^{3+}(\text{Cr}_6+\text{O}_4)_8\text{O}_{25}(\text{OH})_6 \cdot 3\text{H}_2\text{O}$	IV/C.02-60
Bixbyit	$(\text{Mn}^{3+}, \text{Fe}^{3+})_2\text{O}_3$	IV/C.03-10
Avicennit	$\text{Ti}_2\text{O}_3$	IV/C.03-20
Yttriatit-(Y)	$\text{Y}_2\text{O}_3$	IV/C.03-30
Korund	$\text{Al}_2\text{O}_3$	IV/C.04-10
Hämatit	$\text{Fe}_2\text{O}_3$	IV/C.04-20
Eskolait	$\text{Cr}_2\text{O}_3$	IV/C.04-30
Karelianit	$\text{V}_2\text{O}_3$	IV/C.04-40
Tistarit	$\text{Ti}_2\text{O}_3$	IV/C.04-50
Akimotoit	$(\text{Mg}, \text{Fe}^{2+})\text{SiO}_3$	IV/C.05-05
Geikielith	$\text{MgTiO}_3$	IV/C.05-10
Ilmenit	$\text{Fe}^{2+}\text{TiO}_3$	IV/C.05-20
Pyrophanit	$\text{MnTiO}_3$	IV/C.05-30
Ecandrewsit	$(\text{Zn}, \text{Fe}^{2+}, \text{Mn}^{2+})\text{TiO}_3$	IV/C.05-40
Melanostibit	$\text{Mn}(\text{Sb}^{5+}, \text{Fe}^{3+})\text{O}_3$	IV/C.05-50
Brizziit	$\text{NaSbO}_3$	IV/C.05-60
Maghemit	$\text{gamma-Fe}_2\text{O}_3$	IV/C.06-10
Magneshöhobomit	$(\text{Mg}, \text{Fe}^{2+}, \text{Ti}^{3+})\text{Al}_2\text{O}_4$	IV/C.07-10
Zincohöhobomit	$(\text{Zn}, \text{Fe}^{2+}, \text{Ti}^{3+})\text{Al}_2\text{O}_4$	IV/C.07-15
Ferrohöhobomit	$(\text{Fe}^{2+}, \text{Zn}, \text{Mg})_3(\text{Al}, \text{Fe}^{3+}, \text{Ti}^{4+})_8\text{O}_{15}(\text{OH})$	IV/C.07-17
Freudenbergit	$\text{Na}_2(\text{Ti}, \text{Fe})_8\text{O}_{16}$	IV/C.07-20
Kamiokit	$\text{Fe}_2\text{Mo}_3\text{O}_8$	IV/C.07-30
Nolanit	$(\text{V}^{3+}, \text{Fe}^{2+}, \text{Fe}^{3+}, \text{Ti})_{10}\text{O}_{14}(\text{OH})_2$	IV/C.07-40
Rinmanit	$(\text{Zn}, \text{Mn}^{2+})_2\text{Mg}_2\text{Fe}_4^{3+}\text{Sb}_2^{5+}\text{O}_{12}(\text{OH})_2$	IV/C.07-42
Magnesionigerit (Pengzhizhongit)	$(\text{Mg}, \text{Zn}, \text{Fe}^{3+}, \text{Al})_4(\text{Sn}, \text{Fe}^{3+})_2\text{Al}_{10}\text{O}_{22}(\text{OH})_2$	IV/C.07-45
Ferronigerit	$(\text{Zn}, \text{Mg}, \text{Fe}^{2+})(\text{Sn}, \text{Zn})_2(\text{Al}, \text{Fe}^{3+})_{12}\text{O}_{22}(\text{OH})_2$	IV/C.07-50
Mengxianminit (?)	$(\text{Ca}, \text{Na})_3(\text{Fe}^{2+}, \text{Mn}^{2+})_2\text{Mg}_2(\text{Sn}^{4+}, \text{Zn})_5\text{Al}_8\text{O}_{29}$	IV/C.07-60
Yimengit	$\text{K}(\text{Cr}, \text{Ti}, \text{Fe}, \text{Mg})_{12}\text{O}_{19}$	IV/C.08-10
Hawthorneit	$\text{Ba}[\text{Ti}_3\text{Cr}_4\text{Fe}_4\text{Mg}]\text{O}_{19}$	IV/C.08-20
Haggertyit	$(\text{Ba}, \text{K})(\text{Mg}, \text{Cr}^{3+})\text{Fe}_4^{2+}\text{Fe}_2^{3+}\text{Ti}_5^{4+}\text{O}_{19}$	IV/C.08-22
Batiferrit	$\text{Ba}(\text{Fe}^{2+}, \text{Mg}, \text{Mn}^{2+})_2\text{Fe}_8^{3+}\text{Ti}_2^{4+}\text{O}_{19}$	IV/C.08-25
Hibonit	$(\text{Ca}, \text{Ce})(\text{Mg}, \text{Fe}^{2+})\text{Al}_{10}(\text{Ti}^{4+}, \text{Al})\text{O}_{19}$	IV/C.08-30
Hibonit-(Fe)	$(\text{Fe}^{2+}, \text{Mg})\text{Al}_{12}\text{O}_{19}$	IV/C.08-32
Nezilovit	$\text{PbZn}_2^{2+}(\text{Fe}^{3+}, \text{Mn}^{3+}, \text{Al})_8(\text{Mn}^{4+}, \text{Ti}^{4+})_2\text{O}_{19}$	IV/C.08-35
Magnetoplumbit	$\text{Pb}(\text{Mn}^{2+}, \text{Mg})(\text{Fe}^{3+}, \text{Mn}^{3+})_{10}(\text{Sb}^{5+}, \text{Fe}^{3+})\text{O}_{19}$	IV/C.08-40
Zenzenit	$\text{Pb}_3(\text{Fe}^{3+}, \text{Mn}^{3+})_4\text{Mn}_3^{4+}\text{O}_{15}$	IV/C.08-45
Lindqvistit	$\text{Pb}_2(\text{Mn}^{2+}, \text{Mg})_2\text{Fe}^{3+}_{15-16}\text{O}_{27}$	IV/C.08-47
Plumboferrit	$\text{Pb}_2(\text{Fe}, \text{Mn}^{2+}, \text{Mg})_{11}\text{O}_{19}$	IV/C.08-50
Barioferrit	$\text{BaFe}_{12}^{3+}\text{O}_{19}$	IV/C.08-55
Bartelkeit	$\text{PbFe}^{2+}\text{Ge}_3\text{O}_8$	IV/C.08-60
Otjismeit	$\text{PbGe}_4\text{O}_9$	IV/C.08-70
Landauit	$(\text{Na}, \text{K})\text{MnZn}_2(\text{Ti}, \text{Fe}^{3+})_6(\text{Ti}, \text{Fe}^{3+})_{18}\text{O}_{38}$	IV/C.09-10
Mathiasit	$\text{K}(\text{Zr}, \text{Ca})(\text{Fe}^{3+}, \text{Mg})_2(\text{Ti}, \text{Cr}, \text{Fe}^{3+})_{18}\text{O}_{38}$	IV/C.09-20
Loveringit	$(\text{Ca}, \text{Ce})(\text{Zr}, \text{Mg})(\text{Ti}, \text{Fe}^{3+})_2(\text{Ti}, \text{Cr}, \text{Fe}^{3+})_{18}\text{O}_{38}$	IV/C.09-30
Crichtonit	$(\text{Sr}, \text{Pb})(\text{Mn}, \text{Fe})\text{Fe}_2^{3+}(\text{Ti}, \text{Fe}^{3+})_{18}\text{O}_{38}$	IV/C.09-40
Dessauit-(Y)	$(\text{Sr}, \text{Pb})(\text{Y}, \text{U})\text{Fe}_2^{3+}(\text{Ti}, \text{Fe}^{3+})_{18}\text{O}_{38}$	IV/C.09-45
Lindsleyit	$(\text{BaSr})\text{Zr}(\text{Fe}^{3+}, \text{Mg})_2(\text{Ti}, \text{Cr}, \text{Fe}^{3+})_{18}\text{O}_{38}$	IV/C.09-50
Senait	$\text{PbMnFe}_2^{3+}(\text{Ti}, \text{Fe}^{3+})_{18}\text{O}_{38}$	IV/C.09-60
Gramaccioliit-(Y)	$(\text{Pb}, \text{Sr})(\text{Y}, \text{Mn})(\text{Ti}, \text{Fe}^{3+})_{18}\text{Fe}_2^{3+}\text{O}_{38}$	IV/C.09-62

Cleusonit	$(\text{Pb,Sr})(\text{U}^{4+},\text{U}^{6+})(\text{Fe}^{2+},\text{Zn})_2(\text{Ti},\text{Fe}^{2+},\text{Fe}^{3+})_{18}(\text{O},\text{OH})_{38}$	IV/C.09-65
Davidit-(Y)	$(\text{Y,Ce,La})_2\text{Fe}_2^{3+}(\text{Ti},\text{Fe}^{3+})_{18}\text{O}_{38}$	IV/C.09-70
Davidit-(La)	$(\text{La,Ce,U,Y})_2(\text{Fe}^{3+},\text{Mg})(\text{Ti},\text{Fe}^{3+})_{18}\text{O}_{38}$	IV/C.09-80
Davidit-(Ce)	$(\text{Ce,La,U,Y})_2\text{Fe}_2^{3+}(\text{Ti},\text{Fe}^{3+})_{18}\text{O}_{38}$	IV/C.09-90
Lakargiit	$\text{Ca}(\text{Zr,Ti,Sn})\text{O}_3$	IV/C.10-20?
Perowskit	$\text{CaTiO}_3$	IV/C.10-20
Latrappit	$(\text{Ca,Na})(\text{Nb,Ti,Fe})\text{O}_3$	IV/C.10-30
Barioperowskit	$\text{BaTiO}_3$	IV/C.10-35
Tausonit	$\text{SrTiO}_3$	IV/C.10-40
Loparit	$(\text{Ce,Na,Ca})_2(\text{Ti,Nb})_2\text{O}_6$	IV/C.10-50
Isolueshit	$\text{Na}(\text{Nb,Ti})\text{O}_3$	IV/C.10-55
Lueshit	$\text{NaNbO}_3$	IV/C.10-60
Natroniobit	$\text{NaNbO}_3$	IV/C.10-70
Macedonit	$\text{PbTiO}_3$	IV/C.10-80
Partzit	$\text{Cu}_2\text{Sb}_2(\text{O},\text{OH})_7$	IV/C.11-10
Stetefeldtit	$\text{Ag}_2\text{Sb}_2(\text{O},\text{OH})_7$	IV/C.11-20
Romeit	$(\text{Ca},\text{Fe}^{2+},\text{Mn,Na})_2(\text{Sb,Ti})_2\text{O}_6(\text{O},\text{OH},\text{F})$	IV/C.11-40
Stibiconit	$\text{Sb}^{3+}\text{Sb}_2^{5+}\text{O}_6(\text{OH})$	IV/C.11-50
Bismutostibiconit	$\text{Bi}(\text{Sb}^{5+},\text{Fe}^{3+})_2\text{O}_7$	IV/C.11-60
Bindheimit	$\text{Pb}_2\text{Sb}_2\text{O}_6(\text{O},\text{OH})$	IV/C.11-70
Ingersonit	$\text{Ca}_3\text{Mn}^{2+}\text{Sb}_4^{5+}\text{O}_{14}$	IV/C.12-10
Monimolit	$(\text{Pb,Ca})_3\text{Sb}_2\text{O}_8$	IV/C.13-10
Jixianit	$\text{Pb}(\text{W},\text{Fe}^{3+})_2(\text{O},\text{OH})_7$	IV/C.13-20
Muratait-(Y)	$(\text{Y,Na})_6(\text{Zn},\text{Fe}^{3+})_5(\text{Ti,Nb})_{12}(\text{O},\text{F},\text{OH})_{43}$	IV/C.14-10
Scheteligit (?)	$(\text{Ca,Y,Sb,Mn})_2(\text{Ti,Ta,Nb,W})_2\text{O}_6(\text{O},\text{OH})$	IV/C.14-20
Zirkelit	$(\text{Ca,Th,Ce})\text{Zr}(\text{Ti,Nb})_2\text{O}_7$	IV/C.15-10
Zirkonolith-3T	$\text{CaZrTi}_2\text{O}_7$	IV/C.15-20
Zirkonolith-2M	$\text{CaZrTi}_2\text{O}_7$	IV/C.15-20
Zirkonolith-3O	$(\text{Ca,Ce,Y,Th})\text{Zr}(\text{Ti,Nb,Ta,Fe})_2\text{O}_7$	IV/C.15-30
Betafit	$(\text{Ca,Na,U})_2(\text{Ti,Nb,Ta})_2\text{O}_6(\text{OH})$	IV/C.16-10
Stibiobetafit	$(\text{Sb}^{3+},\text{Ca})_2(\text{Ti,Nb,Ta})_2(\text{O},\text{OH})_7$	IV/C.16-20
Yttrobetafit-(Y)	$(\text{Y,U,Ce})_2(\text{Ti,Nb,Ta})_2\text{O}_6(\text{OH})$	IV/C.16-30
Plumbobetafit	$(\text{Pb,U,Ca})(\text{Ti,Nb})_2\text{O}_6(\text{OH},\text{F})$	IV/C.16-40
Pyrochlor	$(\text{Na,Ca})_2\text{Nb}_2\text{O}_6(\text{OH},\text{F})$	IV/C.17-10
Calciobetafit	$\text{Ca}_2(\text{Ti,Nb})_2(\text{O},\text{OH})_7$	IV/C.17-20
Kalipyrochlor	$(\text{K,Sr})_{2-x}\text{Nb}_2\text{O}_6(\text{O},\text{OH}) \cdot n\text{H}_2\text{O}$	IV/C.17-30
Strontiopyrochlor (?)	$\text{Sr}_2\text{Nb}_2(\text{O},\text{OH})_7$	IV/C.17-40
Bariopyrochlor	$(\text{Ba,Sr})_2(\text{Nb,Ti})_2(\text{O},\text{OH})_7$	IV/C.17-50
Yttropyrochlor-(Y)	$(\text{Y,Na,Ca,U})_{1-2}(\text{Nb,Ta,Ti})_2(\text{O},\text{OH})_7$	IV/C.17-60
Ceripyrochlor-(Ce)	$(\text{Ce,Ca,Y})_2(\text{Nb,Ta})_2\text{O}_6(\text{OH},\text{F})$	IV/C.17-70
Plumbopyrochlor	$(\text{Pb,Y,U,Ca})_{2-x}\text{Nb}_2\text{O}_6(\text{OH})$	IV/C.17-80
Bismutopyrochlor	$(\text{Bi,U,Ca,Pb})(\text{Nb,Ta})_2\text{O}_6(\text{OH}) \cdot 4\text{H}_2\text{O}$	IV/C.17-85
Uranpyrochlor	$(\text{U,Ca,Ca})_2(\text{Nb,Ta})_2\text{O}_6(\text{OH},\text{F})$	IV/C.17-90
Fluornatromikrolith	$(\text{Na,Ca,Bi})_2(\text{Ta,Nb})_2\text{O}_6\text{F}$	IV/C.18-05
Mikrolith	$(\text{Na,Ca})_2\text{Ta}_2\text{O}_6(\text{O},\text{OH},\text{F})$	IV/C.18-10
Stannomikrolith	$(\text{Sn}^{2+},\text{Fe}^{2+})(\text{Ta,Nb,Sn}^{4+})_2(\text{O},\text{OH})_7$	IV/C.18-20
Stibiomikrolith	$(\text{Sb,Ca,Na})_2(\text{Ta,Nb})_2(\text{O},\text{OH})_7$	IV/C.18-30
Bariomikrolith	$\text{Ba}_2(\text{Ta,Nb})_2(\text{O},\text{OH})_7$	IV/C.18-40
Plumbomikrolith	$(\text{Pb,Ca,U})_2\text{Ta}_2\text{O}_6(\text{OH})$	IV/C.18-50
Natrobistantit	$(\text{Na,Cs})\text{Bi}(\text{Ta,Nb,Sb})_4\text{O}_{12}$	IV/C.18-60
Bismutomikrolith	$(\text{Bi,Ca})(\text{Ta,Nb})_2\text{O}_6(\text{OH})$	IV/C.18-70
Uranmikrolith	$(\text{U,Ca,Ce})_2(\text{Ta,Nb})_2\text{O}_6(\text{OH},\text{F})$	IV/C.18-80

Cesstibtantit	$(\text{Cs,Na})\text{SbTa}_4\text{O}_{12}$	IV/C.19-10
Krieselit	$(\text{Al, Ga})_2(\text{Ge,Al})\text{O}_4(\text{F,OH})_2$	IV/C.22-05
Ferritungst	$(\text{W}^{6+}, \text{Fe}_2^{3+})(\text{O,OH})_6 \cdot p \text{H}_2\text{O}$	IV/C.20-10
Menezesit	$\text{Ba}_3\text{MgZr}_4\text{Nb}_{12}\text{O}_{42} \cdot 12 \text{H}_2\text{O}$	IV/C.21-05
Parabariomikrolith	$\text{BaTa}_4\text{O}_{10}(\text{OH})_2 \cdot 2\text{H}_2\text{O}$	IV/C.21-10
Carboirit	$\text{Fe}^{2+}\text{Al}_2\text{GeO}_5(\text{OH})_2$	IV/C.22-10
Hemolit	$(\text{As,Sb})_2(\text{Ti,V,Fe,Al})_{12}\text{O}_{23}\text{OH}$	IV/C.23-10
Graeserit	$(\text{Fe}^{3+}, \text{Ti})_4\text{Ti}_3\text{As}_3\text{O}_{13}(\text{OH})$	IV/C.23-15
Tomichit	$\text{AsTi}_3(\text{V,Fe})_4\text{O}_{13}(\text{OH})$	IV/C.23-20
Derbylith	$(\text{Fe}^{3+}, \text{Fe}^{2+}, \text{Ti})_7\text{Sb}^{3+}\text{O}_{13}(\text{OH})$	IV/C.23-30
Batisivit	$\text{Ba}(\text{V}^{3+}, \text{Cr}^{3+})_8\text{Ti}_6^{4+}(\text{Si}_2\text{O}_7)\text{O}_{22}$	IV/C.23-40
Armalcolit	$(\text{Mg,Fe}^{2+})\text{Ti}_2\text{O}_5$	IV/C.24-10
Pseudobrookit	$(\text{Fe}^{3+}, \text{Fe}^{2+})_2(\text{Fe}^{2+}, \text{Ti})\text{O}_5$	IV/C.24-20
Pseudorutil	$\text{Fe}_2^{3+}\text{Ti}_3\text{O}_9$	IV/C.24-30
Mongshanit (?)	$(\text{Mg,Cr,Fe}^{2+})_2(\text{Ti,Zr,Cr,Fe}^{3+})_5\text{O}_{12}$	IV/C.25-05
Oxyvanit	$(\text{V}^{3+}, \text{Cr}^{3+})(\text{V}^{4+}, \text{Ti}^{4+})\text{O}_5$	IV/C.26-08
Berdesinskiit	$\text{V}_2^{3+}\text{TiO}_5$	IV/C.26-10
Olkhonskit	$(\text{Cr,V}^{3+})_2\text{Ti}_3\text{O}_9$	IV/C.26-15
Schreyerit	$\text{V}_2^{3+}\text{Ti}_3\text{O}_9$	IV/C.26-20
Kyzylkumit	$\text{V}_2^{3+}\text{Ti}_3\text{O}_9$	IV/C.26-30
Stibivanit	$\text{Sb}_2^{3+}\text{V}^{4+}\text{O}_5$	IV/C.26-40
Quarz	$\text{SiO}_2$	IV/D.01-10
Tridymit	$\text{SiO}_2$	IV/D.01-20
Cristobalit	$\text{SiO}_2$	IV/D.01-30
Moganit	$\text{SiO}_2$	IV/D.01-35
Melanophlogit	$\text{SiO}_2$	IV/D.01-40
Coesit	$\text{SiO}_2$	IV/D.01-50
Seifertit	$\text{SiO}_2$	IV/D.01-55
Stishovit	$\text{SiO}_2$	IV/D.01-60
Lechatelierit	$\text{SiO}_2$	IV/D.01-70
Opal	$\text{SiO}_2 \cdot n \text{H}_2\text{O}$	IV/D.01-80
Rutil	$\text{TiO}_2$	IV/D.02-10
Pyrolusit	$\text{MnO}_2$	IV/D.02-20
Kassiterit	$\text{SnO}_2$	IV/D.02-40
Argutit	$\text{GeO}_2$	IV/D.02-45
Paratellurit	$\text{TeO}_2$	IV/D.02-50
Plattnerit	$\text{PbO}_2$	IV/D.02-60
Tripuhyt	$\text{Fe}^{2+}\text{Sb}_2^{5+}\text{O}_6$	IV/D.02-70
Tugarinovit	$\text{MoO}_2$	IV/D.03-30
Tapiolit-(Fe)	$(\text{Fe}^{2+}, \text{Mn}^{2+})(\text{Ta,Nb})_2\text{O}_6$	IV/D.04-10
Tapiolit-(Mn)	$(\text{Mn}^{2+}, \text{Fe}^{2+})(\text{Ta,Nb})_2\text{O}_6$	IV/D.04-20
Byströmit	$\text{MgSb}_2\text{O}_6$	IV/D.04-40
Ordenezit	$\text{ZnSb}_2\text{O}_6$	IV/D.04-60
Belyankinit (?)	$\text{Ca}_{1-2}(\text{Ti,Zr,Nb})_5\text{O}_{12} \cdot 9\text{H}_2\text{O}$	IV/D.06-10
Manganbelyankinit	$(\text{Mn,Ca})(\text{Ti,Nb})_5\text{O}_{12} \cdot 9\text{H}_2\text{O}$	IV/D.06-20
Gerasimovskit (?)	$(\text{Mn,Ca})(\text{Nb,Ti})_5\text{O}_{12} \cdot 9\text{H}_2\text{O}$	IV/D.06-30
Ternovit	$(\text{Mg,Ca})\text{Nb}_4\text{O}_{11} \cdot n\text{H}_2\text{O}$	IV/D.06-35
Franconit	$\text{Na}_2\text{Nb}_4\text{O}_{11} \cdot 9\text{H}_2\text{O}$	IV/D.06-40
Hochelagait	$(\text{Ca,Na,Sr})\text{Nb}_4\text{O}_{11} \cdot 8\text{H}_2\text{O}$	IV/D.06-50
Jepeit	$(\text{K,Ba})_2(\text{Ti,Fe}^{3+})_6\text{O}_{13}$	IV/D.07-10
Manjiroit	$(\text{Na,K})(\text{Mn}^{4+}, \text{Mn}^{2+})_8\text{O}_{16} \cdot n\text{H}_2\text{O}$	IV/D.08-10
Kryptomelan	$\text{K}(\text{Mn}^{4+}, \text{Mn}^{2+})_8\text{O}_{16}$	IV/D.08-20

Strontiomelan	$(\text{Sr},\text{K},\text{Ba})(\text{Mn}^{4+},\text{Mn}^{2+})_8\text{O}_{16}$	IV/D.08-25
Priderit	$(\text{K},\text{Ba})(\text{Ti},\text{Fe}^{3+})_8\text{O}_{16}$	IV/D.08-30
Henrymeyerit	$\text{BaFe}^{2+}\text{Ti}_7\text{O}_{16}$	IV/D.08-33
Ankangit	$\text{Ba}(\text{Ti},\text{V}^{3+},\text{Cr}^{3+})_8\text{O}_{16}$	IV/D.08-35
Mannardit	$\text{BaTi}_6\text{V}_2^{3+}\text{O}_{16} \cdot \text{H}_2\text{O}$	IV/D.08-40
Redledgeit	$\text{BaTi}_6\text{Cr}_2^{3+}\text{O}_{16} \cdot \text{H}_2\text{O}$	IV/D.08-50
Hollandit	$\text{Ba}(\text{Mn}^{4+},\text{Mn}^{2+})_8\text{O}_{16}$	IV/D.08-60
Coronadit	$\text{Pb}(\text{Mn}^{4+},\text{Mn}^{2+})_8\text{O}_{16}$	IV/D.08-70
Cesarolith	$\text{PbH}_2\text{Mn}_3^{4+}\text{O}_8$	IV/D.08-80
Todorokit	$(\text{Mn}^{2+},\text{Ca},\text{Mg})\text{Mn}_3^{4+}\text{O}_7 \cdot \text{H}_2\text{O}$	IV/D.09-10
Woodruffit	$\text{Zn}^{2+}(\text{Mn}^{4+},\text{Mn}^{3+})_5\text{O}_{10} \cdot 3\frac{1}{2}\text{H}_2\text{O}$	IV/D.09-20
Romanechit	$(\text{Ba},\text{H}_2\text{O})_2(\text{Mn}^{4+},\text{Mn}^{3+})_5\text{O}_{10}$	IV/D.09-30
Ramsdellit	$\text{MnO}_2$	IV/D.10-10
Akhtenskit	$\text{Mn}^{4+}\text{O}_2$	IV/D.10-15
Nsutit	$\text{Mn}^{4+}\text{Mn}^{2+}(\text{O},\text{OH})_2$	IV/D.10-20
Vernadit	$(\text{Mn}^{4+},\text{Fe}^{3+},\text{Ca},\text{Na})(\text{O},\text{OH})_2 \cdot n \text{H}_2\text{O}$	IV/D.10-30
Rancieit	$(\text{Ca},\text{Mn}^{2+})\text{Mn}_4^{4+}\text{O}_9 \cdot 3\text{H}_2\text{O}$	IV/D.12-10
Takanelith	$(\text{Mn}^{2+},\text{Ca})\text{Mn}_4^{4+}\text{O}_8 \cdot \text{H}_2\text{O}$	IV/D.12-20
Janggunit	$\text{Mn}_{5-x}^{4+}(\text{Mn}^{2+},\text{Fe}^{3+})_{1+x}\text{O}_8(\text{OH})_6$	IV/D.13-10
Anatas	$\text{TiO}_2$	IV/D.14-10
Downeyit	$\text{SeO}_2$	IV/D.14-20
Brookit	$\text{TiO}_2$	IV/D.15-10
Srilankit	$(\text{Ti},\text{Zr})\text{O}_2$	IV/D.15-20
Carmichaelit	$(\text{Ti},\text{Cr},\text{Fe})(\text{O},\text{OH})_2$	IV/D.15-25
Tellurit	$\text{TeO}_2$	IV/D.15-30
Scrutinyit	$\alpha\text{-PbO}_2$	IV/D.15-40
Hübnerit	$\text{MnWO}_4$	IV/D.16-10
Ferberit	$\text{Fe}^{2+}\text{WO}_4$	IV/D.16-20
Sanmartinit	$(\text{Zn},\text{Fe}^{2+})\text{WO}_4$	IV/D.16-30
Heftetjernit	$(\text{Sc},\text{Sn}^{4+},\text{Mn}^{2+})(\text{Ta},\text{Nb})\text{O}^4$	IV/D.16-50
Koragoit	$(\text{Mn}^{2+},\text{Mn}^{3+})_3(\text{Nb},\text{Mn}^{2+})_2(\text{Nb},\text{Ta})_3\text{W}_2\text{O}_{20}$	IV/D.17-05
Qitianlingit	$(\text{Fe}^{2+},\text{Mn})_2(\text{Nb},\text{Ta})_2\text{W}^{6+}\text{O}_{10}$	IV/D.17-10
Ixiolith	$(\text{Ta},\text{Nb},\text{Sn},\text{Fe},\text{Mn})_4\text{O}_8$	IV/D.17-30
Titanowodginit	$(\text{Mn}^{2+},\text{Fe}^{2+})(\text{Ti},\text{Sn},\text{Ta},\text{Sc})(\text{Ta},\text{Nb})_2\text{O}_8$	IV/D.17-40
Wodginit	$(\text{Ta},\text{Nb},\text{Sn},\text{Mn},\text{Fe})_{16}\text{O}_{32}$	IV/D.17-50
Ferrotitanowodginit	$(\text{Fe}^{2+},\text{Mn}^{2+})(\text{Ti},\text{Sn}^{4+},\text{Ta},\text{Fe}^{3+})(\text{Ta},\text{Nb})_2\text{O}_8$	IV/D.17-55
Ferrowodginit	$(\text{Fe}^{2+},\text{Mn}^{2+})(\text{Sn},\text{Ti},\text{Fe}^{3+},\text{Ta})(\text{Ta},\text{Nb})_2\text{O}_8$	IV/D.17-60
Lithiowodginit	$(\text{Li},\text{Mn},\text{Fe})(\text{Ta},\text{Nb},\text{Sn})_3\text{O}_8$	IV/D.17-70
Tantalowodginit	$(\text{Mn}^{2+},\text{Li})(\text{Ta},\text{Sn})(\text{Ta},\text{Nb})_2\text{O}_8$	IV/D.17-80
Columbit-(Mg)	$(\text{Mg},\text{Fe}^{2+},\text{Mn})(\text{Nb},\text{Ta})_2\text{O}_6$	IV/D.18-10
Columbit-(Mn)	$(\text{Mn},\text{Fe}^{2+})(\text{Nb},\text{Ta})_2\text{O}_6$	IV/D.18-20
Columbit-(Fe)	$\text{Fe}^{2+}\text{Nb}_2\text{O}_6$	IV/D.18-30
Tantalit-(Mg)	$(\text{Mg},\text{Fe}^{2+})(\text{Ta},\text{Nb})_2\text{O}_6$	IV/D.18-35
Tantalit-(Mn)	$\text{MnTa}_2\text{O}_6$	IV/D.18-40
Tantalit-(Fe)	$\text{Fe}^{2+}\text{Ta}_2\text{O}_6$	IV/D.18-50
Polykras-(Y)	$(\text{Y},\text{Ca},\text{Ce},\text{U},\text{Th})(\text{Ti},\text{Nb},\text{Ta})_2\text{O}_6$	IV/D.19-010
Uranopolykras	$(\text{U},\text{Y})(\text{Ti},\text{Nb},\text{Ta})_2\text{O}_6$	IV/D.19-015
Yttrokrasit-(Y)	$(\text{Y},\text{Th},\text{Ca},\text{U})(\text{Ti},\text{Fe}^{3+})_2(\text{O},\text{OH})_6$	IV/D.19-020
Fersmit	$(\text{Ca},\text{Ce},\text{Na})(\text{Nb},\text{Ta},\text{Ti})_2(\text{O},\text{OH},\text{F})_6$	IV/D.19-030
Euxenit-(Y)	$(\text{Y},\text{Ca},\text{Ce},\text{U},\text{Th})(\text{Nb},\text{Ta},\text{Ti})_2\text{O}_6$	IV/D.19-040
Tanteuxenit-(Y)	$(\text{Y},\text{Ce},\text{Ca})(\text{Ta},\text{Nb},\text{Ti})_2(\text{O},\text{OH})_6$	IV/D.19-050



Calciosamarskit	$(\text{Ca}, \text{Fe}^{3+}, \text{U}, \text{Y})\text{NbO}_4$	IV/D.19-055
Samarskit-(Yb)	$(\text{Yb}, \text{Y}, \text{U}, \text{Th}, \text{Ca}, \text{Fe})(\text{Nb}, \text{Ta})\text{O}_4$	IV/D.19-058
Samarskit-(Y)	$(\text{Y}, \text{Ce}, \text{U}, \text{Fe}^{3+})_3(\text{Nb}, \text{Ta}, \text{Ti})_5\text{O}_{16}$	IV/D.19-060
Ishikawait	$(\text{U}, \text{Y}, \text{Fe}^{3+}, \text{Fe}^{2+})(\text{Nb}, \text{Ti})\text{O}_4$	IV/D.19-070
Yttrocolumbit-(Y)	$(\text{Y}, \text{U}, \text{Fe}^{2+})(\text{Nb}, \text{Ta})\text{O}_4$	IV/D.19-080
Yttrotantalit-(Y)	$(\text{Y}, \text{U}, \text{Fe}^{2+})(\text{Ta}, \text{Nb})\text{O}_4$	IV/D.19-090
Loranskit-(Y)	$(\text{Y}, \text{Ce}, \text{Ca})\text{ZrTaO}_6$	IV/D.19-100
Kassit	$\text{CaTi}_2\text{O}_4(\text{OH})_2$	IV/D.20-10
Cafetit	$\text{CaTi}_2\text{O}_5 \cdot \text{H}_2\text{O}$	IV/D.20-15
Kobeit-(Y)	$(\text{Y}, \text{U})(\text{Ti}, \text{Nb})_2(\text{O}, \text{OH})_6$	IV/D.20-20
Lucasit-(Ce)	$(\text{Ce}, \text{La})\text{Ti}_2(\text{O}, \text{OH})_6$	IV/D.20-30
Aeschynit-(Y)	$(\text{Y}, \text{Ca}, \text{Fe}, \text{Th})(\text{Ti}, \text{Nb})_2(\text{O}, \text{OH})_6$	IV/D.21-10
Aeschynit-(Ce)	$(\text{Ce}, \text{Ca}, \text{Fe}, \text{Th})(\text{Ti}, \text{Nb})_2(\text{O}, \text{OH})_6$	IV/D.21-20
Aeschynit-(Nd)	$(\text{Nd}, \text{Ce}, \text{Ca})(\text{Ti}, \text{Nb})_2(\text{O}, \text{OH})_6$	IV/D.21-30
Vigezzit	$(\text{Ca}, \text{Ce})(\text{Nb}, \text{Ta}, \text{Ti})_2\text{O}_6$	IV/D.21-40
Nioboaeschynit-(Y)	$(\text{Y}, \text{Ce}, \text{Nd})_{0,5}(\text{Ca}, \text{Th})_{0,5}(\text{Nb}, \text{Ti})_2(\text{O}, \text{OH})_6$	IV/D.21-45
Niobo-Aeschynit-(Ce)	$(\text{Ce}, \text{Ca}, \text{Th})(\text{Nb}, \text{Ti})_2(\text{O}, \text{OH})_6$	IV/D.21-50
Niobo-Aeschynit-(Nd)	$(\text{Nd}, \text{Ce})(\text{Nb}, \text{Ti})_2(\text{O}, \text{OH})_6$	IV/D.21-60
Rynersonit	$\text{Ca}(\text{Ta}, \text{Nb})_2\text{O}_6$	IV/D.21-70
Tantalaeschynit-(Y)	$(\text{Y}, \text{Ce}, \text{Ca})(\text{Ta}, \text{Ti}, \text{Nb})_2\text{O}_6$	IV/D.21-80
Thorutit	$(\text{Th}, \text{U}, \text{Ca})\text{Ti}_2(\text{O}, \text{OH})_6$	IV/D.22-10
Brannerit	$(\text{U}, \text{Ca}, \text{Y}, \text{Ce})(\text{Ti}, \text{Fe})_2\text{O}_6$	IV/D.22-20
Orthobrannerit	$\text{U}^{4+}\text{U}^{6+}\text{Ti}_4\text{O}_{12}(\text{OH})_2$	IV/D.22-30
Petscheckit	$\text{U}^{4+}\text{Fe}^{2+}(\text{Nb}, \text{Ta})_2\text{O}_8$	IV/D.23-10
Liandratit	$\text{U}^{6+}(\text{Nb}, \text{Ta})_2\text{O}_8$	IV/D.23-20
Fergusonit-beta-(Y)	$\text{YNbO}_4$	IV/D.24-10
Fergusonit-beta-(Ce)	$(\text{Ce}, \text{La}, \text{Nd})\text{NbO}_4$	IV/D.24-20
Fergusonit-beta-(Nd)	$(\text{Nd}, \text{Ce})\text{NbO}_4$	IV/D.24-30
Fergusonit-(Y)	$\text{YNbO}_4$	IV/D.24-40
Fergusonit-(Ce)	$(\text{Ce}, \text{Nd}, \text{La})\text{NbO}_4$	IV/D.24-50
Fergusonit-(Nd)	$(\text{Nd}, \text{Ce})(\text{Nb}, \text{Ti})\text{O}_4$	IV/D.24-60
Formanit-(Y)	$\text{YTaO}_4$	IV/D.24-70
Raspit	$\text{PbWO}_4$	IV/D.24-80
Klinocervantit	$\text{Sb}^{3+}\text{Sb}^{5+}\text{O}_4$	IV/D.25-05
Cervantit	$\text{Sb}^{3+}\text{Sb}^{5+}\text{O}_4$	IV/D.25-10
Stibiocolumbit	$\text{SbNbO}_4$	IV/D.25-20
Klinocervantit	$\text{beta-Sb}^{3+}\text{Sb}^{5+}\text{O}_4$	IV/D.25-25
Stibiotantalit	$\text{SbTaO}_4$	IV/D.25-30
Bismutocolumbit	$\text{Bi}(\text{Nb}, \text{Ta})\text{O}_4$	IV/D.25-35
Bismutotantalit	$\text{Bi}(\text{Ta}, \text{Nb})\text{O}_4$	IV/D.25-40
Chiluit	$\text{Bi}_6\text{Te}_2^{6+}\text{Mo}_2^{6+}\text{O}_{21}$	IV/D.25-70
Gelosait	$\text{Bi}(\text{Mo}^{6+}, \text{Mo}^{5+})_{2-2,5}\text{O}_7(\text{OH}) \cdot \text{H}_2\text{O}$	IV/D.25-75
Sardignait	$\text{Bi}^{3+}\text{Mo}_2\text{O}_7(\text{OH}) \cdot 2 \text{H}_2\text{O}$	IV/D.25-80
Lithiotantit	$\text{Li}(\text{Ta}, \text{Nb})_3\text{O}_8$	IV/D.26-10
Natrotantit	$\text{Na}_2\text{Ta}_4\text{O}_{11}$	IV/D.26-20
Irtysit	$\text{Na}_2(\text{Ta}, \text{Nb})_4\text{O}_{11}$	IV/D.26-30
Calciotantit	$\text{CaTa}_4\text{O}_{11}$	IV/D.26-40
Cesplumtantit	$(\text{Cs}, \text{Na})_2(\text{Pb}, \text{Sb}^{3+})_3\text{Ta}_8\text{O}_{24}$	IV/D.26-60
Bahianit	$\text{Al}_5\text{Sb}_3^{5+}\text{O}_{14}(\text{OH})_2$	IV/D.27-10
Simpsonit	$\text{Al}_4(\text{Ta}, \text{Nb})_3(\text{O}, \text{OH}, \text{F})_{14}$	IV/D.27-20
Alumotantit	$\text{AlTaO}_4$	IV/D.27-30
Rankamait	$(\text{Na}, \text{K}, \text{Pb}, \text{Li})_3(\text{Ta}, \text{Nb}, \text{Al})_{11}(\text{O}, \text{OH})_{30}$	IV/D.27-40

Sosedkoit	$(K,Na)_5Al_2(Ta,Nb)_{22}O_{60}$	IV/D.27-50
Tungstibit	$Sb_2WO_6$	IV/D.28-10
Koechliniit	$Bi_2(Mo,W)O_6$	IV/D.28-20
Russelliit	$Bi_2WO_6$	IV/D.28-30
Foordit	$Sn^{2+}(Nb,Ta)_2O_6$	IV/D.29-10
Thoreaulith	$Sn^{2+}Ta_2O_6$	IV/D.29-20
Rosiait	$PbSb_2O_6$	IV/D.30-05
Changbait	$PbNb_2O_6$	IV/D.30-10
Akaogiit	$TiO_3$	IV/D.31-05
Baddeleyit	$ZrO_2$	IV/D.31-10
Allendeit	$Sc_4Zr_3O_{12}$	IV/D.31-15
Tazheraniit	$(Zr,Ti,Ca)O_2$	IV/D.31-20
Calzirit	$CaZr_3TiO_9$	IV/D.31-30
Hiärneit	$(Ca,Na,Mn^{2+})_2(Zr,Mn^{3+})_5(Sb,Ti,Fe)_2O_{16}$	IV/D.31-35
Cerianit-(Ce)	$(Ce^{4+},Th)O_2$	IV/D.31-40
Thorianit	$ThO_2$	IV/D.31-50
Uraninit	$UO_2$	IV/D.31-60
Vorlanit	$CaU^{6+}O_4$	IV/D.31-70
Tantit	$Ta_2O_5$	IV/E.01-10
Elsmoreit	$WO_3 \cdot \frac{1}{2} H_2O$	IV/E.02-05
Tungstit	$WO_3 \cdot H_2O$	IV/E.02-10
Meymacit	$WO_3 \cdot 2H_2O$	IV/E.02-20
Hydrotungstit	$H_2WO_4 \cdot H_2O$	IV/E.02-30
Alumotungstit	$(W,Al)(O,OH)_3$	IV/E.02-40
Anthoinit	$WAl(O,OH)_3$	IV/E.02-50
Mpororoit	$W^{6+}AlO_3(OH)_3 \cdot 2H_2O$	IV/E.02-60
Yttrotungstit-(Y)	$YW_2O_6(OH)_3$	IV/E.02-70
Cerotungstit-(Ce)	$CeW_2O_6(OH)_3$	IV/E.02-80
Molybdiit	$MoO_3$	IV/E.03-10
Sidwillit	$MoO_3 \cdot 2H_2O$	IV/E.03-20
Ilsemannit	$Mo_3O_8 \cdot xH_2O$	IV/E.03-30
Bamfordit	$Fe^{3+}Mo_2O_6(OH)_3$	IV/E.03-40
Sassolin	$H_3BO_3$	IV/F.01-10
Behoit	$Be(OH)_2$	IV/F.01-20
Klinobehoit	$Be(OH)_2$	IV/F.01-30
Gibbsit	$Al(OH)_3$	IV/F.02-10
Bayerit	$Al(OH)_3$	IV/F.02-20
Nordstrandit	$Al(OH)_3$	IV/F.02-30
Doyleit	$Al(OH)_3$	IV/F.02-40
Brucit	$Mg(OH)_2$	IV/F.03-010
Amakinit	$(Fe^{2+},Mg)(OH)_2$	IV/F.03-020
Pyrochroit	$Mn(OH)_2$	IV/F.03-030
Theophrastit	$Ni(OH)_2$	IV/F.03-040
Para-Otwayit	$Ni(OH)_{2-x}(SO_4,CO_3)_{0,5x}$	IV/F.03-050
Sweetit	$Zn(OH)_2$	IV/F.03-060
Ashoverit	$Zn(OH)_2$	IV/F.03-070
Wülfingit	$Zn(OH)_2$	IV/F.03-080
Spertiniit	$Cu(OH)_2$	IV/F.03-090
Portlandit	$Ca(OH)_2$	IV/F.03-100
Jamborit	$(Ni^{2+},Ni^{3+},Fe)(OH)_2(OH,S,H_2O)$	IV/F.04-10
Brandholzit	$Mg[Sb^{5+}(OH)_6]_2 \cdot 6H_2O$	IV/F.04-15
Bottinoit	$NiSb_2^{5+}(OH)_{12} \cdot 6H_2O$	IV/F.04-20

Chlormgaluminit	$(\text{Mg}, \text{Fe}^{2+})_4 \text{Al}_2 (\text{OH})_{12} (\text{Cl}_2, \text{CO}_3) \cdot 2 \text{H}_2\text{O}$	IV/F.05-05
Meixnerit	$\text{Mg}_6 \text{Al}_2 (\text{OH})_{18} \cdot 4 \text{H}_2\text{O}$	IV/F.05-10
Fougerit	$(\text{Fe}^{2+}, \text{Mg})_6 \text{Fe}_2^{3+} (\text{OH})_{18} \cdot 4 \text{H}_2\text{O}$	IV/F.05-12
Woodallit	$\text{Mg}_6 (\text{Cr}, \text{Fe}^{3+})_2 (\text{OH})_{16} \text{Cl}_2 \cdot 4 \text{H}_2\text{O}$	IV/F.05-15
lowait	$\text{Mg}_4 \text{Fe}^{3+} (\text{OH})_8 \text{OCl} \cdot 2-4 \text{H}_2\text{O}$	IV/F.05-20
Droninoit	$\text{Ni}_6 \text{Fe}_2^{3+} (\text{OH})_{16} \text{Cl}_2 \cdot 4 \text{H}_2\text{O}$	IV/F.05-25
Muskoxit	$\text{Mg}_7 \text{Fe}_4^{3+} \text{O}_{13} \cdot 10 \text{H}_2\text{O}$	IV/F.05-30
Diaspor	$\text{AlO}(\text{OH})$	IV/F.06-10
Böhmit	$\text{AlO}(\text{OH})$	IV/F.06-20
Tsumgallit	$\text{GaO}(\text{OH})$	IV/F.06-25
Goethit	$\alpha\text{-Fe}^{3+} \text{O}(\text{OH})$	IV/F.06-30
Lepidokrokit	$\gamma\text{-Fe}^{3+} \text{O}(\text{OH})$	IV/F.06-40
Akaganeit	$\beta\text{-Fe}^{3+} (\text{O}, \text{OH}, \text{Cl})$	IV/F.06-50
Schwertmannit	$\text{Fe}^{3+}_{16} [\text{O}_{16} (\text{OH})_{9-12} (\text{SO}_4)_{3.5-2}]$	IV/F.06-55
Feroxyhyt	$\text{Fe}^{3+} \text{O}(\text{OH})$	IV/F.06-60
Manganit	$\text{Mn}^{3+} \text{O}(\text{OH})$	IV/F.06-70
Groutit	$\text{Mn}^{3+} \text{O}(\text{OH})$	IV/F.06-80
Feitknechtit	$\text{Mn}^{3+} \text{O}(\text{OH})$	IV/F.06-90
Lithiophorit	$\text{Li}_6 \text{Al}_{14} \text{Mn}_3^{2+} \text{Mn}_{18}^{4+} \text{O}_{42} (\text{OH})_{42}$	IV/F.07-10
Asbolan	$(\text{Co}, \text{Ni})_{1-y} (\text{Mn}^{4+} \text{O}_2)_{2-x} (\text{OH})_{2-2y+2x} \cdot n \text{H}_2\text{O}$	IV/F.07-20
Heterogenit-2H	$\text{Co}^{3+} \text{O}(\text{OH})$	IV/F.07-30
Heterogenit-3R	$\text{Co}^{3+} \text{O}(\text{OH})$	IV/F.07-40
Bracewellit	$\text{Cr}^{3+} \text{O}(\text{OH})$	IV/F.07-50
Guyanait	$\text{Cr}^{3+} \text{O}(\text{OH})$	IV/F.07-60
Grimaldiit	$\text{Cr}^{3+} \text{O}(\text{OH})$	IV/F.07-70
Tivanit	$\text{V}^{3+} \text{TiO}_3 (\text{OH})$	IV/F.08-10
Montroseit	$(\text{V}^{3+}, \text{Fe}^{3+}) \text{O}(\text{OH})$	IV/F.08-20
Paramontroseit	$\text{VO}_2$	IV/F.08-30
Akdalait	$4 \text{Al}_2 \text{O}_3 \cdot \text{H}_2\text{O}$	IV/F.09-10
Ferrihydrit	$5 \text{Fe}_2^{3+} \text{O}_3 \cdot 9 \text{H}_2\text{O}$	IV/F.09-20
Hydrocalumit	$\text{Ca}_2 \text{Al} (\text{OH})_6 [\text{Cl}_{1-x} (\text{OH})_x] \cdot 3 \text{H}_2\text{O}$	IV/F.10-10
Kuzelit	$\text{Ca}_4 \text{Al}_2 [\text{SO}_4] (\text{OH})_{12} \cdot 6 \text{H}_2\text{O}$	IV/F.10-20
Jianshuiit	$(\text{Mg}, \text{Mn}^{2+}) \text{Mn}_3^{4+} \text{O}_7 \cdot 3 \text{H}_2\text{O}$	IV/F.11-05
Aurorit	$(\text{Mn}, \text{Ag}, \text{Ca}) \text{Mn}_3^{4+} \text{O}_7 \cdot 3 \text{H}_2\text{O}$	IV/F.11-10
Ernienickelit	$\text{NiMn}_3^{4+} \text{O}_7 \cdot 3 \text{H}_2\text{O}$	IV/F.11-15
Chalkophanit	$(\text{Zn}, \text{Fe}^{2+}, \text{Mn}^{2+}) \text{Mn}_3^{4+} \text{O}_7 \cdot 3 \text{H}_2\text{O}$	IV/F.11-20
Cianciullit	$\text{Mn}^{4+} (\text{Mg}, \text{Mn}^{2+})_2 \text{Zn}_2^{1+} (\text{OH})_{10} \cdot 2-4 \text{H}_2\text{O}$	IV/F.11-25
Birnessit	$\text{Na}_4 \text{Mn}_{14} \text{O}_{27} \cdot 9 \text{H}_2\text{O}$	IV/F.11-30
Cyanophyllit	$\text{Cu}_5^{2+} \text{Al}_2 (\text{Sb}^{5+} \text{O}_4)_3 (\text{OH})_7 \cdot 9 \text{H}_2\text{O}$	IV/F.12-10
Cualstibit	$\text{Cu}_2 \text{AlSb}^{5+} (\text{OH})_{12}$	IV/F.12-20
Zincalstibit	$\text{Zn}_2 \text{AlSb}^{5+} (\text{OH})_{12}$	IV/F.12-30
Shakhovit	$\text{Hg}_4^{1+} \text{Sb}^{5+} \text{O}_3 (\text{OH})_3$	IV/F.13-10
Quenselit	$\text{PbMn}^{3+} \text{O}_2 (\text{OH})$	IV/F.14-10
Söhngeit	$\text{Ga}(\text{OH})_3$	IV/F.15-10
Dzhalindit (Dschalindit)	$\text{In}(\text{OH})_3$	IV/F.15-20
Bernalit	$\text{Fe}(\text{OH})_3$	IV/F.15-30
Schoenfliesit	$\text{MgSn}^{4+} (\text{OH})_6$	IV/F.16-10
Burtit	$\text{CaSn}(\text{OH})_6$	IV/F.16-20
Wickmanit	$\text{Mn}^{2+} \text{Sn}^{4+} (\text{OH})_6$	IV/F.16-30
Natanit	$\text{Fe}^{2+} \text{Sn}^{4+} (\text{OH})_6$	IV/F.16-40
Mushistonit	$(\text{Cu}, \text{Zn}, \text{Fe}) \text{Sn}^{4+} (\text{OH})_6$	IV/F.16-50
Vismirnovit	$\text{ZnSn}^{4+} (\text{OH})_6$	IV/F.16-60

Mopungit	$\text{NaSb(OH)}_6$	IV/F.17-10
Tetrawickmanit	$\text{Mn}^{2+}\text{Sn}^{4+}(\text{OH})_6$	IV/F.17-20
Jeanbandyit	$(\text{Fe}^{3+}, \text{Mn}^{2+})\text{Sn}^{4+}(\text{OH})_6$	IV/F.17-30
Stottit	$\text{Fe}^{2+}\text{Ge(OH)}_6$	IV/F.17-40
Eyselit	$\text{Fe}^{3+}\text{Ge}_3^{4+}\text{O}_7(\text{OH})$	IV/F.17-50
Varlamoffit	$(\text{Sn}, \text{Fe})(\text{O}, \text{OH})_2$	IV/F.18-10
Kimrobinsonit	$(\text{Ta}, \text{Nb})(\text{OH})_{5-2x}(\text{O}, \text{CO}_3)_x$	IV/F.19-10
Rakovanit	$\text{Na}_3\text{H}_3[\text{V}_{10}^{5+}\text{O}_{28}] \cdot 15 \text{H}_2\text{O}$	IV/G.01-03
Lasalit	$\text{Na}_2\text{Mg}_2[\text{V}_{10}\text{O}_{28}] \cdot 20 \text{H}_2\text{O}$	IV/G.01-05
Huemulit	$\text{Na}_4\text{MgV}_{10}\text{O}_{28} \cdot 24 \text{H}_2\text{O}$	IV/G.01-10
Hummerit	$\text{KMgV}_5^{5+}\text{O}_{14} \cdot 8\text{H}_2\text{O}$	IV/G.01-20
Ronneburgit	$\text{K}_2\text{Mn}^{2+}[\text{V}_4\text{O}_{12}]$	IV/G.01-25
Magnesiopasconit	$\text{MgCa}_2[\text{V}_{10}\text{O}_{28}] \cdot 16 \text{H}_2\text{O}$	IV/G.01-28
Pascoit	$\text{Ca}_3\text{V}_{10}\text{O}_{28} \cdot 17\text{H}_2\text{O}$	IV/G.01-30
Sherwoodit	$\text{Ca}_9\text{Al}_2\text{V}_4^{4+}\text{V}_{24}^{5+}\text{O}_{80} \cdot 56\text{H}_2\text{O}$	IV/G.01-40
Vanoxit (?)	$[\text{V}_4^{4+}\text{V}_2^{5+}\text{O}_{13}] \cdot 8\text{H}_2\text{O} (?)$	IV/G.02-10
Kazakhstanit	$\text{Fe}_5^{3+}\text{V}_3^{4+}\text{V}_{12}^{5+}\text{O}_{39}(\text{OH})_9 \cdot 9\text{H}_2\text{O}$	IV/G.02-10
Vanalit	$\text{NaAl}_8\text{V}_{10}\text{O}_{38} \cdot 30\text{H}_2\text{O}$	IV/G.04-10
Uvanit	$\text{U}_2^{6+}\text{V}_6^{5+}\text{O}_{21} \cdot 15\text{H}_2\text{O}$	IV/G.06-10
Rauvit	$\text{Ca}(\text{UO}_2)_2\text{V}_{10}^{5+}\text{O}_{28} \cdot 16\text{H}_2\text{O}$	IV/G.06-20
Navajoit	$\text{V}_2\text{O}_5 \cdot 3\text{H}_2\text{O}$	IV/G.07-10
Ankinovichit	$(\text{Ni}, \text{Zn})\text{Al}_4[(\text{OH})_{12} \text{V}_2^{5+}\text{O}_6] \cdot 2\frac{1}{2}\text{H}_2\text{O}$	IV/G.07-15
Alvanit	$(\text{Zn}, \text{Ni})\text{Al}_4(\text{VO}_3)_2(\text{OH})_{12} \cdot 2\text{H}_2\text{O}$	IV/G.07-20
Munirit	$\text{NaVO}_3 \cdot (2-x)\text{H}_2\text{O}$	IV/G.07-30
Metamunirit	$\text{Na}_2[\text{V}_2^{5+}\text{O}_6]$	IV/G.07-40
Dickthomssenit	$\text{Mg}[\text{V}_2^{5+}\text{O}_6] \cdot 7\text{H}_2\text{O}$	IV/G.07-45
Ansermetit	$\text{Mn}^{2+}[\text{V}_2^{5+}\text{O}_6] \cdot 4 \text{H}_2\text{O}$	IV/G.07-48
Rossit	$\text{CaV}_2\text{O}_6 \cdot 4\text{H}_2\text{O}$	IV/G.07-50
Metarossit	$\text{CaV}_2\text{O}_6 \cdot 2\text{H}_2\text{O}$	IV/G.07-60
Delrioit	$\text{CaSrV}_2\text{O}_6(\text{OH})_2 \cdot 3 \text{H}_2\text{O}$	IV/G.07-70
Metadelrioit	$\text{CaSrV}_2\text{O}_6(\text{OH})_2$	IV/G.07-80
Häggit	$\text{V}_2\text{O}_2(\text{OH})_3$	IV/G.08-10
Doloresit	$\text{H}_8\text{V}_6^{4+}\text{O}_{16}$	IV/G.08-20
Duttonit	$\text{V}^{4+}\text{O}(\text{OH})_2$	IV/G.08-30
Lenoblit	$\text{V}_2^{4+}\text{O}_4 \cdot 2\text{H}_2\text{O}$	IV/G.08-40
Shcherbinait	$\text{V}_2\text{O}_5$	IV/G.09-10
Cavoit	$\text{Ca}[\text{V}_3^{4+}\text{O}_7]$	IV/G.09-20
Melanovanadit	$\text{Ca}(\text{V}_2^{5+}\text{V}_2^{4+})\text{O}_{10} \cdot 5\text{H}_2\text{O}$	IV/G.10-10
Bariandit	$\text{Al}_3(\text{V}^{5+}, \text{V}^{4+})_{40}\text{O}_{100} \cdot 90\text{H}_2\text{O}$	IV/G.11-10
Bokit	$(\text{Al}, \text{Fe}^{3+})_7(\text{V}^{5+}, \text{V}^{4+}, \text{Fe}^{2+})_{40}\text{O}_{100} \cdot 37\text{H}_2\text{O}$	IV/G.11-20
Straczekit	$(\text{Ca}, \text{K}, \text{Ba})_2(\text{V}^{5+}, \text{V}^{4+})_8\text{O}_{20} \cdot 3\text{H}_2\text{O}$	IV/G.11-30
Corvusit	$(\text{Na}, \text{Ca})(\text{V}^{5+}, \text{V}^{4+}, \text{Fe}^{2+})_8\text{O}_{20} \cdot 4\text{H}_2\text{O}$	IV/G.11-40
Barnesit	$(\text{Na}, \text{Ca})_2\text{V}_6^{5+}\text{O}_{16} \cdot 3\text{H}_2\text{O}$	IV/G.12-10
Grantsit	$\text{NaCa}(\text{V}^{5+}, \text{V}^{4+})_6\text{O}_{16} \cdot 4\text{H}_2\text{O}$	IV/G.12-20
Hendersonit	$\text{Ca}_2\text{V}^{4+}\text{V}_8^{5+}\text{O}_{24} \cdot 8\text{H}_2\text{O}$	IV/G.12-30
Hewettit	$\text{CaV}_6^{5+}\text{O}_{16} \cdot 9\text{H}_2\text{O}$	IV/G.12-40
Metahewettit	$\text{CaV}_6^{5+}\text{O}_{16} \cdot 3\text{H}_2\text{O}$	IV/G.12-50
Bannermanit	$(\text{Na}, \text{K})_x\text{V}_x^{4+}\text{V}_{6-x}^{5+}\text{O}_{15}$	IV/G.13-10
Phosphovanadylit	$(\text{Ba}, \text{Ca})_{0.5}[(\text{PO}_4)_2 (\text{V}^{4+}, \text{Al})_4(\text{OH}, \text{O})_8] \cdot 12\text{H}_2\text{O}$	IV/G.13-20
Ianthinit	$(\text{UO}_2) \cdot 5(\text{UO}_3) \cdot 10 \text{H}_2\text{O}$	IV/H.01-10
Studtit	$\text{UO}_4 \cdot 4\text{H}_2\text{O}$	IV/H.01-20

Metastudtit	$\text{UO}_4 \cdot 2\text{H}_2\text{O}$	IV/H.01-30
Schoepit	$[(\text{UO}_2)_8\text{O}_2(\text{OH})_{12}](\text{H}_2\text{O})_{12}$	IV/H.01-40
Metaschoepit	$[(\text{UO}_2)_4\text{O}](\text{OH})_6 \cdot 5\text{H}_2\text{O}$	IV/H.01-50
Paulscherrereit	$(\text{UO}_2)(\text{OH})_2$	IV/H.01-55
Paraschoepit (?)	$\text{UO}_3 \cdot 2\text{H}_2\text{O}$	IV/H.01-60
Agrinierit	$\text{K}_2(\text{Ca}, \text{Sr})[(\text{UO}_2)_3\text{O}_3](\text{OH})_2 \cdot 5\text{H}_2\text{O}$	IV/H.02-10
Rameauit	$\text{K}_2\text{CaU}_6^{6+}\text{O}_{20} \cdot 9\text{H}_2\text{O}$	IV/H.02-20
Compreignacit	$\text{K}_2(\text{UO}_2)_6\text{O}_4(\text{OH})_6 \cdot 7\text{H}_2\text{O}$	IV/H.03-10
Beccquerelit	$\text{Ca}(\text{UO}_2)_6\text{O}_4(\text{OH})_6 \cdot 8\text{H}_2\text{O}$	IV/H.03-20
Billietit	$\text{Ba}(\text{UO}_2)_6\text{O}_4(\text{OH})_6 \cdot 8\text{H}_2\text{O}$	IV/H.03-30
Protasit	$\text{Ba}(\text{UO}_2)_3\text{O}_3(\text{OH})_2 \cdot 3\text{H}_2\text{O}$	IV/H.03-40
Masuyit	$\text{Pb}_3\text{U}_8^{6+}\text{O}_{27} \cdot 10 \text{H}_2\text{O}$	IV/H.03-50
Vandenbrandeit	$\text{Cu}(\text{UO}_2)(\text{OH})_4$	IV/H.04-10
Clarkeit	$\text{Na}(\text{UO}_2)(\text{O}, \text{OH})$	IV/H.05-10
Calciouranoit	$(\text{Ca}, \text{Ba}, \text{Pb})\text{U}_2\text{O}_7 \cdot 5\text{H}_2\text{O}$	IV/H.06-10
Metacalciouranoit	$(\text{Ca}, \text{Na}, \text{Ba})\text{U}_2\text{O}_7 \cdot 2\text{H}_2\text{O}$	IV/H.06-20
Bauranoit	$\text{BaU}_2\text{O}_7 \cdot 4-5 \text{H}_2\text{O}$	IV/H.06-30
Wölsendorfit	$(\text{Pb}, \text{Ca})\text{U}_2\text{O}_7 \cdot 2\text{H}_2\text{O}$	IV/H.06-40
Fourmarierit	$\text{Pb}(\text{UO}_2)_4\text{O}_3(\text{OH})_4 \cdot 4\text{H}_2\text{O}$	IV/H.07-10
Vandendriesscheit	$\text{Pb}_{1.5}[(\text{UO}_2)_{10} \text{O}_6](\text{OH})_{11} \cdot 11\text{H}_2\text{O}$	IV/H.07-20
Metavandendriesscheit	$\text{Pb}_{1.5}[(\text{UO}_2)_{10} \text{O}_6](\text{OH})_{11} \cdot n\text{H}_2\text{O}$	IV/H.07-30
Sayrit	$\text{Pb}_2(\text{UO}_2)_5\text{O}_6(\text{OH})_2 \cdot 4\text{H}_2\text{O}$	IV/H.07-40
Spriggit	$\text{Pb}_3[(\text{UO}_2)_6 \text{O}_8](\text{OH})_2 \cdot 3\text{H}_2\text{O}$	IV/H.07-45
Curit	$\text{Pb}_3[(\text{UO}_2)_4 \text{O}_4](\text{OH})_3 \cdot 2\text{H}_2\text{O}$	IV/H.07-50
Richetit	$\text{PbU}_4^{6+}\text{O}_{13} \cdot 4\text{H}_2\text{O}$	IV/H.07-60
Uranosphärit	$\text{Bi}[\text{UO}_2 \text{O}_2 \text{OH}]$	IV/H.08-10
Holfertit	$(\text{U}^{6+}, \text{Ca})_2\text{Ti}^{4+}(\text{O}, \text{OH})_8 \cdot 3 \text{H}_2\text{O}$	IV/H.09-10
Reinerit	$\text{Zn}_3(\text{As}^{3+}\text{O}_3)_2$	IV/J.01-10
Nanlingit	$\text{NaLiCa}_5\text{Mg}_{12}\text{Fe}^{2+}[\text{F}_{14}(\text{AsO}_3)_8]$	IV/J.02-10
Finnemanit	$\text{Pb}_5(\text{As}^{3+}\text{O}_3)_3\text{Cl}$	IV/J.03-10
Georgiadesit	$\text{Pb}_4[\text{Cl}_4 \text{OH} \text{AsO}_3]$	IV/J.03-15
Freedit	$\text{Pb}_8\text{Cu}^{1+}(\text{As}^{3+}\text{O}_3)_2\text{O}_3\text{C}_{15}$	IV/J.03-20
Trigonit	$\text{Pb}_3\text{Mn}(\text{As}^{3+}\text{O}_3)_2(\text{As}^{3+}\text{O}_2\text{OH})$	IV/J.03-30
Rouseit	$\text{Pb}_2\text{Mn}^{2+}(\text{As}^{3+}\text{O}_3)_2 \cdot 2\text{H}_2\text{O}$	IV/J.03-40
Nealit	$\text{Pb}_4\text{Fe}^{2+}(\text{As}^{5+}\text{O}_3)_2\text{Cl}_4 \cdot 2\text{H}_2\text{O}$	IV/J.03-50
Zimbabweit	$(\text{Na}, \text{K})_2\text{PbAs}_4^{3+}(\text{Ta}, \text{Nb}, \text{Ti})_4\text{O}_{18}$	IV/J.04-10
Cafarsit	$\text{Ca}_8(\text{Ti}, \text{Fe}^{2+}, \text{Fe}^{3+}, \text{Mn})_{6-7}(\text{As}^{5+}\text{O}_3)_{12} \cdot 4\text{H}_2\text{O}$	IV/J.04-20
Magnussonit-2H	$\text{Mn}_{10}^{2+}[(\text{OH}, \text{Cl})_2](\text{AsO}_3)_6]$	IV/J.04-30
Armangit	$\text{Mn}_{26}^{2+}[\text{CO}_3](\text{AsO}_2(\text{OH}))_4(\text{AsO}_3)_{14}]$	IV/J.04-40
Ekatit	$(\text{Fe}^{3+}, \text{Fe}^{2+}, \text{Zn})_{12}[(\text{OH})_3\{\text{As}^{3+}\text{O}_3, \text{SiO}_3(\text{OH})\}](\text{As}^{3+}\text{O}_3)_3]_2$	IV/J.04-50
Tooeleit	$\text{Fe}_6^{3+}[(\text{OH})_4 \text{SO}_4](\text{AsO}_3)_4 \cdot 4 \text{H}_2\text{O}$	IV/J.04-60
Chadwickit	$\text{H}[\text{UO}_2 \text{AsO}_3]$	IV/J.05-10
Seelit	$\text{Mg}[(\text{UO}_2)_2](\text{AsO}_4)_{0.6}[(\text{AsO}_3)_{1.4}] \cdot 7\text{H}_2\text{O}$	IV/J.05-20
Fetiasit	$\text{Fe}_3^{2+}(\text{Fe}^{3+}, \text{Ti})_3[\text{O}_2 \text{As}_2\text{O}_5]_2$	IV/J.06-10
Schneiderhöhnit	$\text{Fe}^{2+}\text{Fe}_3^{3+}\text{As}_5^{3+}\text{O}_{13}$	IV/J.06-20
Vajdakit	$(\text{Mo}^{6+}\text{O}_2)_2[\text{As}_2^{3+}\text{O}_5]$	IV/J.06-25
Paulmooreit	$\text{Pb}_2\text{As}_2^{3+}\text{O}_5$	IV/J.06-30
Gebhardt	$\text{Pb}_8(\text{As}_2^{3+}\text{O}_5)_2\text{OCl}_6$	IV/J.06-40
Ludlockit	$\text{Pb}^{2+}\text{Fe}_4^{3+}(\text{As}_5^{3+}\text{O}_{11})_2$	IV/J.07-10
Karibibit	$\text{Fe}_2^{3+}\text{As}_4^{3+}(\text{O}, \text{OH})_9$	IV/J.08-10
Lazarenkoit	$(\text{Ca}, \text{Fe}^{2+})\text{Fe}^{3+}\text{As}_3^{3+}\text{O}_7 \cdot 3\text{H}_2\text{O}$	IV/J.08-20
Stenhuggarit	$\text{Ca}_4\text{Fe}_4^{3+}[(\text{As}^{3+}\text{Sb}^{3+}\text{O}_5)_4](\text{As}_4^{3+}\text{O}_8)]$	IV/J.09-10

Manganarsit	$\text{Mn}_3^{2+}\text{As}_2^{3+}\text{O}_4(\text{OH})_4$	IV/J.10-10
Leiteit	$\text{Zn}(\text{As}_2^{3+}\text{O}_4)$	IV/J.10-20
Trippkeit	$\text{Cu}(\text{As}_2^{3+}\text{O}_4)$	IV/J.10-30
Scotlandit	$\text{PbSO}_3$	IV/K.01-10
Molybdomenit	$\text{PbSeO}_3$	IV/K.01-20
Plumboselit	$\text{Pb}_3[\text{O}_2 \text{SeO}_3]$	IV/K.01-25
Orlandiit	$\text{Pb}_3[\text{Cl}_4 \text{SeO}_3] \cdot \text{H}_2\text{O}$	IV/K.01-30
Magnolit	$\text{Hg}_2^{1+}\text{Te}^{4+}\text{O}_3$	IV/K.02-20
Fairbankit	$\text{PbTe}^{4+}\text{O}_3$	IV/K.02-30
Plumbotellurit	$\text{PbTe}^{4+}\text{O}_3$	IV/K.02-40
Choloalit	$\text{Cu}^{2+}\text{Pb}(\text{Te}^{4+}\text{O}_3)_2$	IV/K.02-50
Schmitterit	$(\text{UO}_2)\text{TeO}_3$	IV/K.03-10
Moctezumit	$\text{Pb}(\text{UO}_2)(\text{TeO}_3)_2$	IV/K.03-20
Smirnit	$\text{Bi}_2\text{Te}^{4+}\text{O}_5$	IV/K.04-10
Pingguit	$\text{Bi}_6^{3+}[\text{Te}_2^{4+}\text{O}_{13}]$	IV/K.04-15
Chekhovitchit	$(\text{Bi,Pb,Fe})_2\text{Te}_4\text{O}_{11}$	IV/K.04-20
Gravegliait	$\text{Mn}^{2+}(\text{SO}_3) \cdot 3\text{H}_2\text{O}$	IV/K.05-05
Hannebachit	$\text{Ca}_2(\text{SO}_3)_2 \cdot \text{H}_2\text{O}$	IV/K.05-10
Orschallit	$\text{Ca}_3[\text{SO}_4 (\text{SO}_3)_2] \cdot 12 \text{H}_2\text{O}$	IV/K.05-15
Sophiit (Sofiit)	$\text{Zn}_2(\text{Se}^{4+}\text{O}_3)\text{Cl}_2$	IV/K.05-40
Georgbokiit	$\text{Cu}_5[\text{O} \text{Cl} \text{SeO}_3]_2$	IV/K.05-50
Parageorgbokiit	$\beta\text{-Cu}_5[\text{O} \text{Cl} \text{SeO}_3]_2$	IV/K.05-51
Chloromenit	$\text{Cu}_9[\text{O}_2 \text{Cl}_6 (\text{SeO}_3)_4]$	IV/K.05-55
Ilinskit	$(\text{Na,K})\text{Cu}_5[\text{O}_2 \text{Cl}_3 (\text{SeO}_3)_2]$	IV/K.05-60
Burnsit	$\text{KCdCu}_7[\text{O}_2 \text{Cl}_9 (\text{SeO}_3)_2]$	IV/K.05-70
Allochalkoselit	$\text{Cu}^{1+}\text{Cu}_5^{2+}\text{Pb}[\text{O} \text{Cl} \text{SeO}_3]_2$	IV/K.05-80
Balyakinit	$\text{CuTeO}_3$	IV/K.06-05
Chalkomenit	$\text{CuSeO}_3 \cdot 2\text{H}_2\text{O}$	IV/K.06-10
Teineit	$\text{CuTeO}_3 \cdot 2\text{H}_2\text{O}$	IV/K.06-20
Graemit	$\text{CuTeO}_3 \cdot \text{H}_2\text{O}$	IV/K.06-30
Cesbornit	$\text{Cu}_5(\text{TeO}_3)_2(\text{OH})_6 \cdot 2\text{H}_2\text{O}$	IV/K.06-40
Juabit	$\text{CaCu}_{10}[\text{OH}](\text{AsO}_4)_4 _2 (\text{Te}_4\text{O}_3)_2]_2 \cdot 4\text{H}_2\text{O}$	IV/K.06-50
Klinochalkomenit	$\text{CuSeO}_3 \cdot 2\text{H}_2\text{O}$	IV/K.07-10
Cobaltomenit	$\text{CoSeO}_3 \cdot 2\text{H}_2\text{O}$	IV/K.07-20
Ahlfeldit	$(\text{Ni,Co})\text{SeO}_3 \cdot 2\text{H}_2\text{O}$	IV/K.07-30
Mandarinoit	$\text{Fe}_2^{3+}\text{Se}_3\text{O}_9 \cdot 6\text{H}_2\text{O}$	IV/K.08-10
Blakeit (?)	$\text{Fe}_2^{3+}[\text{Te}^{4+}\text{O}_3]_3$	IV/K.09-10
Sonorait	$\text{Fe}^{3+}\text{Te}^{4+}\text{O}_3(\text{OH}) \cdot \text{H}_2\text{O}$	IV/K.09-20
Emmonsit	$\text{Fe}_2^{3+}\text{Te}_3^{4+}\text{O}_9 \cdot 2\text{H}_2\text{O}$	IV/K.09-30
Rodalquilarit	$\text{H}_3\text{Fe}_2^{3+}(\text{Te}^{4+}\text{O}_3)_4\text{Cl}$	IV/K.09-40
Poughit	$\text{Fe}_2^{3+}(\text{TeO}_3)_2(\text{SO}_4) \cdot 3\text{H}_2\text{O}$	IV/K.09-50
Keystoneit	$\text{Mg}_{0,5}[\text{Ni}^{2+}\text{Fe}^{3+}(\text{TeO}_3)_3] \cdot 4\frac{1}{2}\text{H}_2\text{O}$	IV/K.10-10
Kinichilit	$\text{Mg}_{0,5}[\text{Mn}^{2+}\text{Fe}^{3+}(\text{TeO}_3)_3] \cdot 4\frac{1}{2}\text{H}_2\text{O}$	IV/K.10-20
Zemannit	$\text{Mg}_{0,5}[\text{Zn}^{2+}\text{Fe}^{3+}(\text{Te}^{4+}\text{O}_3)_3] \cdot 4\frac{1}{2}\text{H}_2\text{O}$	IV/K.10-30
Quetzalcoatlit	$\text{Zn}_8\text{Cu}_4(\text{TeO}_3)_3(\text{OH})_{18}$	IV/K.10-40
Francisit	$\text{Cu}_3\text{Bi}(\text{SeO}_3)_2\text{O}_2\text{Cl}$	IV/K.10-50
Derriksit	$\text{Cu}_4(\text{UO}_2)(\text{SeO}_3)_2(\text{OH})_6$	IV/K.11-10
Marthozit	$\text{Cu}[(\text{UO}_2)_3 \text{O}_2 (\text{SeO}_3)_2] \cdot 8\text{H}_2\text{O}$	IV/K.11-20
Haynesit	$(\text{UO}_2)_3(\text{SeO}_3)_2(\text{OH})_2 \cdot 5\text{H}_2\text{O}$	IV/K.11-25
Larisait	$(\text{H}_3\text{O})(\text{Na,K})[(\text{UO}_2)_3 \text{O}_2 (\text{SeO}_3)_2] \cdot \text{H}_2\text{O}$	IV/K.11-26
Piretit	$\text{Ca}[(\text{UO}_2)_3 (\text{OH})_4 (\text{SeO}_3)_2] \cdot 4\text{H}_2\text{O}$	IV/K.11-28
Guilleminit	$\text{Ba}(\text{UO}_2)_3(\text{SeO}_3)_2\text{O}_2 \cdot \text{H}_2\text{O}$	IV/K.11-30

Demessaerit	$\text{Pb}_2\text{Cu}_5(\text{UO}_2)_2(\text{SeO}_3)_6(\text{OH})_6 \cdot 2\text{H}_2\text{O}$	IV/K.11-40
Rajit	$\text{CuTe}_2^{4+}\text{O}_5$	IV/K.12-10
Denningit	$(\text{Ca},\text{Mn})(\text{Mn},\text{Zn})(\text{Te}_2\text{O}_5)_2$	IV/K.12-20
Mackayit	$\text{Fe}^{3+}\text{Te}_2\text{O}_5(\text{OH})$	IV/K.12-30
Zincospiroffit	$\text{Zn}_2[\text{Te}_3\text{O}_8]$	IV/K.13-05
Spiroffit	$\text{Mn}_2^{2+}\text{Te}_3\text{O}_8$	IV/K.13-10
Mroseit	$\text{CaTe}^{4+}(\text{CO}_3)\text{O}_2$	IV/K.13-20
Carlfriesit	$\text{CaTe}_2^{4+}\text{Te}^{6+}\text{O}_8$	IV/K.13-30
Walfordit	$(\text{Fe}^{3+},\text{Te}^{6+})[\text{Te}_3^{4+}\text{O}_8]$	IV/K.14-05
Winstanleyit	$\text{TiTe}_3^{4+}\text{O}_8$	IV/K.14-10
Cliffordit	$\text{UTe}_3\text{O}_9$	IV/K.14-20
Frankhawthorenit	$\text{Cu}_2[(\text{OH})_2 \text{TeO}_4]$	IV/K.15-10
Ottoit	$\text{Pb}_2[\text{Te}^{6+}\text{O}_5]$	IV/K.15-11
Xocomecatlit	$\text{Cu}_3\text{Te}^{6+}\text{O}_4(\text{OH})_4$	IV/K.15-12
Brumadoit	$\text{Cu}_3[\text{Te}^{6+}\text{O}_4(\text{OH})_4] \cdot 5\text{H}_2\text{O}$	IV/K.15-13
Mcalpineit	$\text{Cu}_3[\text{TeO}_6] \cdot \text{H}_2\text{O}$	IV/K.15-15
Jensenit	$\text{Cu}_3^{2+}[\text{Te}^{6+}\text{O}_6] \cdot 2\text{H}_2\text{O}$	IV/K.15-16
Leisingit	$\text{Cu}(\text{Mg},\text{Cu},\text{Fe},\text{Zn})_2[\text{TeO}_6] \cdot 6\text{H}_2\text{O}$	IV/K.15-18
Utahit	$\text{Cu}_5\text{Zn}_3[\text{Te}^{6+}\text{O}_4(\text{OH})_2]_4 \cdot 7\text{H}_2\text{O}$	IV/K.15-19
Cuzticit	$\text{Fe}_2^{3+}\text{Te}^{6+}\text{O}_6 \cdot 3\text{H}_2\text{O}$	IV/K.15-20
Yafsoanit	$\text{Ca}_3\text{Te}_2\text{Zn}_3\text{O}_{12}$	IV/K.15-30
Xocolatlit	$\text{Ca}_2\text{Mn}_2^{4+}[\text{Te}^{6+}\text{O}_6]_2 \cdot \text{H}_2\text{O}$	IV/K.15-35
Khinit	$\text{PbCu}(\text{OH})_2\text{TeO}_6$	IV/K.15-40
Khinit-3T	$\text{PbCu}(\text{OH})_2\text{TeO}_6$	IV/K.15-40
Timroseit	$\text{Pb}_2\text{Cu}_{52+}[\text{OH} \text{Te}^{6+}\text{O}_6]_2$	IV/K.15-45
Paratimroseit	$\text{Pb}_2\text{Cu}_4^{2+}[\text{Te}^{6+}\text{O}_6]_2 \cdot 2\text{H}_2\text{O}$	IV/K.15-50
Kuranakhit	$\text{PbMn}^{4+}\text{Te}^{6+}\text{O}_6$	IV/K.15-55
Markcooperit	$\text{Pb}[\text{UO}_2 \text{Te}^{6+}\text{O}_6]$	IV/K.15-60
Montanit	$\text{Bi}_2\text{Te}^{6+}\text{O}_6 \cdot 2\text{H}_2\text{O}$	IV/K.15-80
Joelbruggerit	$\text{Pb}_3\text{Zn}_3[(\text{AsO}_4)_2](\text{Sb}^{5+},\text{Te}^{6+})(\text{O},\text{OH})_6]$	IV/K.16-05
Dugganit	$\text{Pb}_3\text{Zn}_3\text{Te}(\text{As},\text{V},\text{Si})_2(\text{O},\text{OH})_{14}$	IV/K.16-10
Kuksit	$(\text{Pb},\text{Ca})_3\text{Zn}_3\text{Te}^{6+}\text{O}_6(\text{PO}_4,\text{VO}_4)_2$	IV/K.16-12
Cheremnykhit	$\text{Zn}_3\text{Pb}_3\text{Te}^{4+}\text{O}_6(\text{VO}_4,\text{AsO}_4)_2$	IV/K.16-15
Tlalocit	$(\text{Cu},\text{Zn})_{16}(\text{Te}^{4+}\text{O}_3)(\text{Te}^{6+}\text{O}_4)_2\text{Cl}(\text{OH})_{25} \cdot 27\text{H}_2\text{O}$	IV/K.16-20
Eurekadumpit	$(\text{Cu},\text{Zn})_{16}[\text{Cl}(\text{OH})_{18} \text{AsO}_4]_3(\text{Te}^{4+}\text{O}_3)_2 \cdot 7\text{H}_2\text{O}$	IV/K.16-30
Tlapallit	$\text{H}_6(\text{Ca},\text{Pb})_2(\text{Cu},\text{Zn})_3(\text{SO}_4)(\text{Te}^{4+}\text{O}_3)_4(\text{Te}^{6+}\text{O}_6)$	IV/K.17-10
Schieffelinit	$\text{Pb}(\text{Te}^{6+},\text{S})\text{O}_4 \cdot \text{H}_2\text{O}$	IV/K.17-20
Yecorait	$\text{Bi}_5\text{Fe}_3^{3+}(\text{Te}^{4+}\text{O}_3)(\text{Te}^{6+}\text{O}_4)_2\text{O}_9 \cdot 9\text{H}_2\text{O}$	IV/K.18-10
Girdit	$\text{Pb}_3\text{H}_2(\text{Te}^{4+}\text{O}_3)(\text{Te}^{6+}\text{O}_6)$	IV/K.19-10
Oboyerit	$\text{Pb}_6\text{H}_6(\text{Te}^{4+}\text{O}_3)_3(\text{Te}^{6+}\text{O}_6)_2 \cdot 2\text{H}_2\text{O}$	IV/K.19-20
Eztlit	$\text{Pb}_2\text{Fe}_6^{3+}(\text{Te}^{4+}\text{O}_3)_3(\text{Te}^{6+}\text{O}_6)(\text{OH})_{10} \cdot 8\text{H}_2\text{O}$	IV/K.19-30
Housleyit	$\text{Pb}_6\text{Cu}[(\text{OH})_2 \text{Te}^{4+}\text{O}_{18}]$	IV/K.20-10
Thorneit	$\text{Pb}_6[\text{Cl}_2 \text{CO}_3 \text{Te}_2^{6+}\text{O}_{10}] \cdot \text{H}_2\text{O}$	IV/K.21-10
Lautarit	$\text{Ca}(\text{IO}_3)_2$	IV/L.01-10
Brüggenit	$\text{Ca}(\text{IO}_3)_2 \cdot \text{H}_2\text{O}$	IV/L.01-20
Dietzeit	$\text{Ca}_2(\text{IO}_3)_2(\text{CrO}_4)$	IV/L.01-30
Salesit	$\text{Cu}(\text{IO}_3)(\text{OH})$	IV/L.02-10
Bellingerit	$\text{Cu}_3^{2+}(\text{IO}_3)_6 \cdot 2\text{H}_2\text{O}$	IV/L.02-20
<b>V. Nitrate, Carbonate und Borate</b>		
<b>Mineral</b>	<b>Chemische Formel</b>	<b>Syst. Nr.</b>
Nitronatrit	$\text{NaNO}_3$	V/A.01-10

Nitrokalit	$\text{KNO}_3$	V/A.01-20
Gwihabit	$(\text{NH}_4, \text{K})[\text{NO}_3]$	V/A.01-25
Nitrobaryt	$\text{Ba}(\text{NO}_3)_2$	V/A.01-30
Nitrocalcit	$\text{Ca}(\text{NO}_3)_2 \cdot 4\text{H}_2\text{O}$	V/A.02-20
Nitromagnesit	$\text{Mg}(\text{NO}_3)_2 \cdot 6\text{H}_2\text{O}$	V/A.02-30
Gerhardtit	$\text{Cu}_2(\text{NO}_3)(\text{OH})_3$	V/A.03-10
Rouait	$\text{Cu}_2[(\text{OH})_3 \text{NO}_3]$	V/A.03-15
Likasit	$\text{Cu}_3(\text{NO}_3)(\text{OH})_5 \cdot 2\text{H}_2\text{O}$	V/A.03-20
Sveit	$\text{KAl}_7(\text{NO}_3)_4\text{Cl}_2(\text{OH})_{16} \cdot 8\text{H}_2\text{O}$	V/A.04-10
Zabuyelit	$\text{Li}_2\text{CO}_3$	V/B.01-10
Nahcolith	$\text{NaHCO}_3$	V/B.01-20
Kalicinit	$\text{KH}[\text{CO}_3]$	V/B.01-30
Teschemacherit	$(\text{NH}_4)\text{HCO}_3$	V/B.01-40
Natrit	$\text{Na}_2\text{CO}_3$	V/B.01-50
Wegscheiderit	$\text{Na}_5(\text{CO}_3)(\text{HCO}_3)_3$	V/B.01-60
Vaterit	$\text{CaCO}_3$	V/B.02-10
Calcit	$\text{CaCO}_3$	V/B.02-20
Magnesit	$\text{MgCO}_3$	V/B.02-30
Siderit	$\text{Fe}^{2+}\text{CO}_3$	V/B.02-40
Rhodochrosit	$\text{MnCO}_3$	V/B.02-50
Smithsonit	$\text{ZnCO}_3$	V/B.02-60
Sphärocobaltit	$\text{CoCO}_3$	V/B.02-70
Gaspeit	$(\text{Ni}, \text{Mg}, \text{Fe}^{2+})\text{CO}_3$	V/B.02-80
Otavit	$\text{CdCO}_3$	V/B.02-90
Dolomit	$\text{CaMg}(\text{CO}_3)_2$	V/B.03-10
Ankerit	$\text{Ca}(\text{Fe}^{2+}, \text{Mg}, \text{Mn})(\text{CO}_3)_2$	V/B.03-20
Kutnahorit	$\text{Ca}(\text{Mn}, \text{Mg}, \text{Fe}^{2+})(\text{CO}_3)_2$	V/B.03-30
Minrecordit	$\text{CaZn}(\text{CO}_3)_2$	V/B.03-40
Norsethit	$\text{BaMg}(\text{CO}_3)_2$	V/B.03-50
Ewaldit	$(\text{Ba}, \text{Sr})(\text{Ca}, \text{Na}, \text{Y}, \text{Ce})(\text{CO}_3)_2 \cdot 10-12 \text{H}_2\text{O}$	V/B.03-60
Huntit	$\text{CaMg}_3(\text{CO}_3)_4$	V/B.03-70
Benstonit	$(\text{Ba}, \text{Sr})_6(\text{Ca}, \text{Mn})_6\text{Mg}(\text{CO}_3)_{13}$	V/B.03-80
Aragonit	$\text{CaCO}_3$	V/B.04-10
Strontianit	$\text{SrCO}_3$	V/B.04-20
Witherit	$\text{BaCO}_3$	V/B.04-30
Cerussit	$\text{PbCO}_3$	V/B.04-40
Alstonit	$\text{BaCa}(\text{CO}_3)_2$	V/B.04-50
Barytoalcit	$\text{BaCa}(\text{CO}_3)_2$	V/B.04-60
Olekminskit	$\text{Sr}(\text{Sr}, \text{Ca}, \text{Ba})(\text{CO}_3)_2$	V/B.04-65
Paralstonit	$\text{BaCa}(\text{CO}_3)_2$	V/B.04-70
Juangodoyit	$\text{Na}_3\text{Cu}^{2+}[\text{CO}_3]_2$	V/B.05-05
Eitelit	$\text{Na}_2\text{Mg}(\text{CO}_3)_2$	V/B.05-10
Nyerereit	$\text{Na}_2\text{Ca}(\text{CO}_3)_2$	V/B.05-20
Natofairchildit	$\text{Na}_2\text{Ca}(\text{CO}_3)_2$	V/B.05-30
Gregoryit	$(\text{Na}_2, \text{K}_2, \text{Ca})\text{CO}_3$	V/B.05-40
Fairchildit	$\text{K}_2\text{Ca}(\text{CO}_3)_2$	V/B.05-50
Zemkorit	$(\text{Na}, \text{K})_2\text{Ca}(\text{CO}_3)_2$	V/B.05-55
Bütschliit	$\text{K}_2\text{Ca}(\text{CO}_3)_2$	V/B.05-60
Shortit	$\text{Na}_2\text{Ca}_2(\text{CO}_3)_3$	V/B.05-70
Sahamalith-(Ce)	$(\text{Mg}, \text{Fe}^{2+})\text{Ce}_2(\text{CO}_3)_4$	V/B.05-80
Paratooit-(La)	$\text{Cu}(\text{La}, \text{Ca}, \text{Na}, \text{Nd}, \text{Pr}, \text{Sr})_6[\text{CO}_3]_8$	V/B.06-20
Remondit-(La)	$\text{Na}_3(\text{La}, \text{Ce}, \text{Ca})_3(\text{CO}_3)_5$	V/B.07-05
Remondit-(Ce)	$\text{Na}_3(\text{Ce}, \text{La}, \text{Ca}, \text{Na}, \text{Sr})_3(\text{CO}_3)_5$	V/B.07-10



Petersenit-(Ce)	$(\text{Na,Ca})_4(\text{Ce,L a,Nd,Sr})_2(\text{CO}_3)_5$	V/B.07-20
Calcioburbankit	$\text{Na}_3(\text{Ca,Ce,L a,Sr})_3(\text{CO}_3)_5$	V/B.07-30
Burbankit	$(\text{Na,Ca})_3(\text{Sr,Ba,Ce})_3(\text{CO}_3)_5$	V/B.07-40
Khanneshit	$(\text{NaCa})_3(\text{Ba,Sr,Ce,Ca})_3(\text{CO}_3)_5$	V/B.07-50
Sanromanit	$\text{Na}_2\text{CaPb}_3[(\text{CO}_3)_5]$	V/B.07-55
Carbocernait	$(\text{Ca,Na})(\text{Sr,Ce,Ba})(\text{CO}_3)_2$	V/B.07-60
Azurit	$\text{Cu}_3(\text{CO}_3)_2(\text{OH})_2$	V/C.01-010
Malachit	$\text{Cu}_2(\text{CO}_3)(\text{OH})_2$	V/C.01-020
Georgeit	$\text{Cu}_5^{2+}(\text{CO}_3)_3(\text{OH})_4 \cdot 6\text{H}_2\text{O}$	V/C.01-025
Chukanovit	$\text{Fe}^{2+}[(\text{OH})_2 \text{CO}_3]$	V/C.01-027
Pokrovskit	$\text{Mg}_2(\text{CO}_3)(\text{OH})_2 \cdot \frac{1}{2}\text{H}_2\text{O}$	V/C.01-030
Mcguinnessit	$(\text{Mg,Cu})_2[(\text{OH})_2 \text{CO}_3]$	V/C.01-040
Kolwezit	$(\text{Cu,Co})_2(\text{CO}_3)(\text{OH})_2$	V/C.01-050
Glaukosphärit	$(\text{Cu,Ni})_2(\text{CO}_3)(\text{OH})_2$	V/C.01-060
Nullaginit	$\text{Ni}_2(\text{CO}_3)(\text{OH})_2$	V/C.01-070
Rosasit	$(\text{Cu,Zn})_2(\text{CO}_3)(\text{OH})_2$	V/C.01-080
Zinkrosasit	$(\text{Zn,Cu})_2(\text{CO}_3)(\text{OH})_2$	V/C.01-090
Hydrozinkit	$\text{Zn}_5(\text{CO}_3)_2(\text{OH})_6$	V/C.01-100
Brianyoungit	$\text{Zn}_3[(\text{OH})_4 (\text{CO}_3,\text{SO}_4)]$	V/C.01-105
Aurichalcit	$(\text{Zn,Cu})_5(\text{CO}_3)_2(\text{OH})_6$	V/C.01-110
Loseyit	$(\text{Mn,Zn})_7(\text{CO}_3)_2(\text{OH})_{10}$	V/C.01-120
Sclarit	$(\text{Zn,Mg,Mn}^{2+})_4\text{Zn}_3(\text{CO}_3)_2(\text{OH})_{10}$	V/C.01-130
Barensit	$\text{Na}_7\text{AlH}_2(\text{CO}_3)_4\text{F}_4$	V/C.02-10
Dawsonit	$\text{NaAl}(\text{CO}_3)(\text{OH})_2$	V/C.02-20
Tunisit	$\text{NaCa}_2\text{Al}_4(\text{CO}_3)_4(\text{OH})_8\text{Cl}$	V/C.02-30
Northupit	$\text{Na}_3\text{Mg}(\text{CO}_3)_2\text{Cl}$	V/C.03-10
Tychit	$\text{Na}_6\text{Mg}_2(\text{CO}_3)_4(\text{SO}_4)$	V/C.03-20
Manganotychit	$\text{Na}_6(\text{Mn}^{2+},\text{Fe}^{2+},\text{Mg})_2(\text{SO}_4)(\text{CO}_3)_4$	V/C.03-25
Ferrotychit	$\text{Na}_6\text{Fe}_2^{2+}(\text{SO}_4)(\text{CO}_3)_4$	V/C.03-30
Bradleyit	$\text{Na}_3\text{Mg}(\text{PO}_4)(\text{CO}_3)$	V/C.04-10
Sidorenkit	$\text{Na}_3\text{Mn}(\text{PO}_4)(\text{CO}_3)$	V/C.04-20
Bonshstedtit	$\text{Na}_3\text{Fe}^{2+}(\text{PO}_4)(\text{CO}_3)$	V/C.04-30
Crawfordit	$\text{Na}_3\text{Sr}[\text{PO}_4 \text{CO}_3]$	V/C.04-40
Sabinait	$\text{Na}_4\text{Zr}_2\text{TiO}_4(\text{CO}_3)_4$	V/C.05-10
Brenkit	$\text{Ca}_2(\text{CO}_3)\text{F}_2$	V/C.06-10
Podlesnoit	$\text{BaCa}_2[\text{F} \text{CO}_3]_2$	V/C.06-20
Rouvilleit	$\text{Na}_3(\text{Ca,Mn}^{2+})_2(\text{CO}_3)_3(\text{F,OH})$	V/C.06-25
Defernit	$\text{Ca}_6(\text{CO}_3)_{2-x}(\text{SiO}_4)_x(\text{OH})_7(\text{Cl,OH})_{1-2x}$	V/C.06-30
Holdawayit	$\text{Mn}_6^{2+}(\text{CO}_3)_2(\text{OH})_7(\text{Cl,OH})$	V/C.06-40
Bastnäsit-(Y)	$(\text{Y,Ce})(\text{CO}_3)\text{F}$	V/C.07-010
Bastnäsit-(La)	$(\text{La,Ce})(\text{CO}_3)\text{F}$	V/C.07-020
Bastnäsit-(Ce)	$(\text{Ce,L a})(\text{CO}_3)\text{F}$	V/C.07-030
Hydroxylbastnäsit-(La)	$(\text{La,Ce})(\text{CO}_3)(\text{OH,F})$	V/C.07-040
Hydroxylbastnäsit-(Ce)	$(\text{Ce,L a})(\text{CO}_3)(\text{OH,F})$	V/C.07-050
Hydroxylbastnäsit-(Nd)	$(\text{Nd,L a})(\text{CO}_3)(\text{OH,F})$	V/C.07-060
Kozoit-(La)	$(\text{La,Ca,Nd})[\text{OH} \text{CO}_3]$	V/C.07-062
Kozoit-(Nd)	$(\text{Nd,L a})[\text{OH} \text{CO}_3]$	V/C.07-064
Horvathit-(Y)	$\text{NaY}[\text{F}_2 \text{CO}_3]$	V/C.07-066
Parisit-(Ce)	$\text{Ca}(\text{Ce,L a})_2(\text{CO}_3)_3\text{F}_2$	V/C.07-070
Parisit-(Nd)	$\text{Ca}(\text{Nd,Ce,L a})_2(\text{CO}_3)_3\text{F}_2$	V/C.07-080
Röntgenit-(Ce)	$\text{Ca}_2(\text{Ce,L a})_3(\text{CO}_3)_5\text{F}_3$	V/C.07-090
Synchisit-(Y)	$\text{Ca}(\text{Y,L a})[\text{F}](\text{CO}_3)_2$	V/C.07-100
Synchisit-(Ce)	$\text{Ca}(\text{Ce,L a})[\text{F}](\text{CO}_3)_2$	V/C.07-110

Synchisit-(Nd)	$\text{Ca}(\text{Nd},\text{La})[\text{F}](\text{CO}_3)_2$	V/C.07-120
Huanghoit-(Ce)	$\text{BaCe}(\text{CO}_3)_2\text{F}$	V/C.07-130
Qaqarssukit-(Ce)	$(\text{Ba},\text{Ca},\text{Sr})(\text{Ce},\text{La},\text{Nd})[\text{F}](\text{CO}_3)_2$	V/C.07-140
Cebait-(Ce)	$\text{Ba}_3(\text{Nd},\text{Ce})_2(\text{CO}_3)_5\text{F}_2$	V/C.07-150
Kukharenkoit-(La)	$\text{Ba}_2(\text{La},\text{Ce},\text{Th})[\text{F}](\text{CO}_3)_3$	V/C.07-154
Kukharenkoit-(Ce)	$\text{Ba}_2\text{Ce}[\text{F}](\text{CO}_3)_3$	V/C.07-155
Cordylit-(Ce)	$\text{NaBaCe}_2[\text{F}](\text{CO}_3)_4$	V/C.07-170
Lukechangit-(Ce)	$\text{Na}_3(\text{Ce},\text{La},\text{Nd})_2[\text{F}](\text{CO}_3)_4$	V/C.07-175
Arisit-(Ce)	$(\text{Na},\text{Ca})(\text{Ce},\text{La},\text{Nd})_2[\text{F},\text{CO}_3]_3(\text{CO}_3)_2$	V/C.07-185
Arisit-(La)	$\text{Na}(\text{La},\text{Ce})_2[\text{F},\text{CO}_3]_3(\text{CO}_3)_2$	V/C.07-186
Mineevit-(Y)	$\text{Na}_{25}\text{Ba}(\text{Y},\text{Gd},\text{Dy})_2[\text{Cl} \text{F}_2](\text{SO}_4)_2[(\text{HCO}_3)_4](\text{CO}_3)_{11}$	V/C.07-190
Reederit-(Y)	$(\text{Na},\text{Al},\text{Mn},\text{Ca})_{15}(\text{Y},\text{Ce},\text{Nd},\text{La})_2[(\text{Cl},\text{F})](\text{SO}_3\text{F})[(\text{CO}_3)_9]$	V/C.07-200
Micheelsenit	$(\text{Ca},\text{Y})_3\text{Al}[(\text{OH})_6]\{\text{PO}_3(\text{OH}),\text{CO}_3\} \text{CO}_3\cdot 12\text{H}_2\text{O}$	V/C.07-210
Shannonit	$\text{Pb}_2[\text{O} \text{CO}_3]$	V/C.08-05
Hydrocerussit	$\text{Pb}_3(\text{CO}_3)_2(\text{OH})_2$	V/C.08-10
Plumbonakrit (?)	$\text{Pb}_{10}(\text{CO}_3)_6\text{O}(\text{OH})_6$	V/C.08-20
Phosgenit	$\text{Pb}_2(\text{CO}_3)\text{Cl}_2$	V/C.09-10
Bismutit	$\text{Bi}_2(\text{CO}_3)_2\text{O}_2$	V/C.09-20
Kettnerit	$\text{CaBi}(\text{CO}_3)\text{OF}$	V/C.09-30
Beyerit	$(\text{Ca},\text{Pb})\text{Bi}_2(\text{CO}_3)_2\text{O}_2$	V/C.09-40
Barringtonit	$\text{MgCO}_3 \cdot 2\text{H}_2\text{O}$	V/D.01-10
Nesquehonit	$\text{Mg}(\text{HCO}_3)(\text{OH}) \cdot 2\text{H}_2\text{O}$	V/D.01-20
Lansfordit	$\text{MgCO}_3 \cdot 5\text{H}_2\text{O}$	V/D.01-30
Hellyerit	$\text{NiCO}_3 \cdot 6\text{H}_2\text{O}$	V/D.01-40
Monohydrocalcit	$\text{CaCO}_3 \cdot \text{H}_2\text{O}$	V/D.01-50
Ikait	$\text{CaCO}_3 \cdot 6\text{H}_2\text{O}$	V/D.01-60
Thermonatrit	$\text{Na}_2\text{CO}_3 \cdot \text{H}_2\text{O}$	V/D.02-10
Soda	$\text{Na}_2\text{CO}_3 \cdot 10 \text{H}_2\text{O}$	V/D.02-20
Trona	$\text{Na}_3(\text{CO}_3)(\text{HCO}_3) \cdot 2\text{H}_2\text{O}$	V/D.02-30
Baylissit	$\text{K}_2\text{Mg}(\text{CO}_3)_2 \cdot 4\text{H}_2\text{O}$	V/D.02-40
Pirssonit	$\text{Na}_2\text{Ca}(\text{CO}_3)_2 \cdot 2\text{H}_2\text{O}$	V/D.02-50
Gaylussit	$\text{Na}_2\text{Ca}(\text{CO}_3)_2 \cdot 5\text{H}_2\text{O}$	V/D.02-60
Chalkonatronit	$\text{Na}_2\text{Cu}(\text{CO}_3)_2 \cdot 3\text{H}_2\text{O}$	V/D.02-70
Adamsit-(Y)	$\text{NaY}[\text{CO}_3]_2 \cdot 6\text{H}_2\text{O}$	V/D.03-02
Shomiokit-(Y)	$\text{Na}_3\text{Y}[\text{CO}_3]_3 \cdot 3 \text{H}_2\text{O}$	V/D.03-05
Lecoqit	$\text{Na}_3\text{Y}[(\text{CO}_3)_3] \cdot 6 \text{H}_2\text{O}$	V/D.03-07
Calkinsit-(Ce)	$(\text{Ce},\text{La})_2(\text{CO}_3)_3 \cdot 4\text{H}_2\text{O}$	V/D.03-10
Lanthanit-(La)	$(\text{La},\text{Ce})_2(\text{CO}_3)_3 \cdot 8\text{H}_2\text{O}$	V/D.03-20
Lanthanit-(Ce)	$(\text{Ce},\text{La})_2(\text{CO}_3)_3 \cdot 8\text{H}_2\text{O}$	V/D.03-30
Lanthanit-(Nd)	$(\text{Nd},\text{La})_2(\text{CO}_3)_3 \cdot 8\text{H}_2\text{O}$	V/D.03-40
Tengerit-(Y)	$\text{Y}_3(\text{CO}_3)_4 \cdot 2-3 \text{H}_2\text{O}$	V/D.03-45
Kimurait-(Y)	$\text{CaY}_2(\text{CO}_3)_4 \cdot 6\text{H}_2\text{O}$	V/D.03-50
Galgenbergit-(Ce)	$\text{Ca}(\text{Ce},\text{La},\text{Nd})_2[\text{CO}_3]_4 \cdot \text{H}_2\text{O}$	V/D.03-55
Lokkait-(Y)	$\text{CaY}_4(\text{CO}_3)_7 \cdot 9\text{H}_2\text{O}$	V/D.03-60
Donnayit-(Y)	$\text{Sr}_3\text{NaCaY}(\text{CO}_3)_6 \cdot 3\text{H}_2\text{O}$	V/D.04-10
Mckelveyit-(Y)	$\text{Ba}_3\text{Na}(\text{Ca},\text{U})\text{Y}(\text{CO}_3)_6 \cdot 3\text{H}_2\text{O}$	V/D.04-20
Mckelveyit-(Nd) (?)	$\text{Na}(\text{Ba},\text{Sr})_3\text{Ca}(\text{Nd},\text{Ce},\text{La})[\text{CO}_3]_6 \cdot 3 \text{H}_2\text{O} (?)$	V/D.04-25
Weloganit	$\text{Sr}_3\text{Na}_2\text{Zr}(\text{CO}_3)_6 \cdot 3\text{H}_2\text{O}$	V/D.04-30
Tuliokit	$\text{BaNa}_6\text{Th}(\text{CO}_3)_6 \cdot 6\text{H}_2\text{O}$	V/D.05-10
Hydromagnesit	$\text{Mg}_5(\text{CO}_3)_4(\text{OH})_2 \cdot 4\text{H}_2\text{O}$	V/E.01-10
Widgiemoolthalith	$(\text{Ni},\text{Mg})_5[\text{OH}](\text{CO}_3)_2 \cdot 4-5 \text{H}_2\text{O}$	V/E.01-15
Dypingit	$\text{Mg}_5(\text{CO}_3)_4(\text{OH})_2 \cdot 5\text{H}_2\text{O}$	V/E.01-20
Giorgiosit	$\text{Mg}_5(\text{CO}_3)_4(\text{OH})_2 \cdot 5\text{H}_2\text{O}$	V/E.01-30

Chlorartinit	$Mg_2[Cl OH CO_3] \cdot 3H_2O$	V/E.01-35
Artinit	$Mg_2(CO_3)(OH)_2 \cdot 3H_2O$	V/E.01-40
Indigirit	$Mg_2Al_2(CO_3)_4(OH)_2 \cdot 15H_2O$	V/E.01-50
Coalingit	$Mg_{10}Fe_2^{3+}(CO_3)(OH)_{24} \cdot 2H_2O$	V/E.01-60
Brugnatellit	$Mg_6Fe^{3+}(CO_3)(OH)_{13} \cdot 4H_2O$	V/E.01-70
Quintinit-2H/3T	$Mg_4Al_2[(OH)_{12} CO_3] \cdot 3H_2O$	V/E.02-05
Caresit	$Fe_4^{2+}Al_2[(OH)_{12} CO_3] \cdot 3H_2O$	V/E.02-07
Charmarit-2H/3T	$Mn_4^{2+}Al_2[(OH)_{12} CO_3] \cdot 3H_2O$	V/E.02-08
Zaccagnait	$Zn_4Al_2[(OH)_{12} CO_3] \cdot 3H_2O$	V/E.02-09
Manasseit	$Mg_6Al_2(CO_3)(OH)_{16} \cdot 4H_2O$	V/E.02-10
Barbertonit	$Mg_6Cr_2(CO_3)(OH)_{16} \cdot 4H_2O$	V/E.02-30
Sjögrenit	$Mg_6Fe_2^{3+}[(OH)_{16} CO_3] \cdot 4H_2O$	V/E.02-40
Hydrotalkit	$Mg_6Al_2(CO_3)(OH)_{16} \cdot 4H_2O$	V/E.03-10
Stichtit	$Mg_6Cr_2(CO_3)(OH)_{16} \cdot 4H_2O$	V/E.03-20
Pyroaurit	$Mg_6Fe_2^{3+}(CO_3)(OH)_{16} \cdot 4H_2O$	V/E.03-30
Desautelsit	$Mg_6Mn_2^{3+}(CO_3)(OH)_{16} \cdot 4H_2O$	V/E.03-40
Takovit	$Ni_6Al_2(OH)_{16}(CO_3,OH) \cdot 4H_2O$	V/E.03-50
Reevesit	$Ni_6Fe_2^{3+}(CO_3)(OH)_{16} \cdot 4H_2O$	V/E.03-60
Comblainit	$Ni_6^{2+}Co_2^{3+}(CO_3)(OH)_{16} \cdot 4H_2O$	V/E.03-70
Sergeevit	$Ca_2Mg_{11}(CO_3)_{27}(HCO_3)_{12}(OH)_4 \cdot 6H_2O$	V/E.03-80
Karchevskiyit	$Sr_2Mg_{18}Al_9[(OH)_6 (CO_3,PO_4)_9] \cdot 11(H_2O,H_3O)$	V/E.03-90
Scarbroit	$Al_5(OH)_{13}(CO_3) \cdot 5H_2O$	V/E.04-10
Hydroscarbroit	$Al_{14}(CO_3)_3(OH)_{36} \cdot n H_2O$	V/E.04-20
Alumohydrocalcit	$CaAl_2(CO_3)_2(OH)_4 \cdot 3H_2O$	V/E.04-30
Para-Alumohydrocalcit	$CaAl_2(CO_3)_2(OH)_4 \cdot 6H_2O$	V/E.04-40
Otwayit	$Ni_2(CO_3)(OH)_2 \cdot H_2O$	V/E.05-10
Zaratit	$Ni_3(CO_3)(OH)_4 \cdot 4H_2O$	V/E.05-20
Kambaldait	$NaNi_4(CO_3)_3(OH)_3 \cdot 3H_2O$	V/E.05-30
Szymanskiit	$Hg_{16}^{1+}(Ni,Mg)_6(CO_3)_{12}(OH)_{12}(H_3O_8) \cdot 3H_2O$	V/E.05-40
Peterbaylissit	$Hg_3^{1+}[OH CO_3] \cdot 2H_2O$	V/E.06-10
Clearcreekit	$Hg_3^{1+}[OH CO_3] \cdot 2H_2O$	V/E.06-20
Callaghanit	$Cu_2Mg_2(CO_3)(OH)_6 \cdot 2H_2O$	V/E.07-10
Clarait	$(Cu,Zn)_3(CO_3)(OH)_4 \cdot 4H_2O$	V/E.07-20
Decrespignyit-(Y)	$(Y,Gd,Dy)_4Cu[Cl (OH)_5 (CO_3)_4] \cdot 2H_2O$	V/E.07-30
Niveolanit	$NaBe[OH CO_3] \cdot 1-2 H_2O$	V/E.08-001
Thomasclarkit-(Y)	$Na(Y,Ce,La)[(OH)_3 HCO_3] \cdot 4H_2O$	V/E.08-005
Kamphaugit-(Y)	$CaY[OH (CO_3)_2] \cdot 1-1\frac{1}{2}H_2O$	V/E.08-010
Calcio-Ankylit-(Ce)	$(Ca,Sr)Ce(CO_3)_2(OH) \cdot H_2O$	V/E.08-020
Calcio-Ankylit-(Nd)	$Ca(Nd,Ce,Gd,Y)_3(CO_3)_4(OH)_3 \cdot H_2O$	V/E.08-025
Ankylit-(La)	$Sr(La,Ce)[OH (CO_3)_2] \cdot H_2O$	V/E.08-028
Ankylit-(Ce)	$SrCe(CO_3)_2(OH) \cdot H_2O$	V/E.08-030
Gysinit-(Nd)	$Pb(Nd,La)(CO_3)_2(OH) \cdot H_2O$	V/E.08-040
Strontiodresserit	$(Sr,Ca)Al_2(CO_3)_2(OH)_4 \cdot H_2O$	V/E.08-050
Dresserit	$BaAl_2(CO_3)_2(OH)_4 \cdot H_2O$	V/E.08-060
Kochsadorit	$CaAl_2[(OH)_2 CO_3]_2 \cdot 1\frac{1}{2} H_2O$	V/E.08-065
Hydrodresserit	$BaAl_2(CO_3)_2(OH)_4 \cdot 3H_2O$	V/E.08-070
Montroyalit	$Sr_4Al_8(CO_3)_3(OH,F)_{26} \cdot 10-11H_2O$	V/E.08-080
Dundasit	$PbAl_2(CO_3)_2(OH)_4 \cdot H_2O$	V/E.08-090
Petterdit	$Pb(Cr,Al)_2^{3+}[(OH)_2 CO_3]_2 \cdot H_2O$	V/E.08-095
Barstowit	$3PbCl_2 \cdot PbCO_3 \cdot H_2O$	V/E.08-100
Schuilngit-(Nd)	$PbCu(Nd,Gd,Sm,Y)(CO_3)_3(OH) \cdot 1\frac{1}{2}H_2O$	V/E.09-10
Sheldrickit	$NaCa_3(CO_3)_2F_3 \cdot H_2O$	V/E.10-05

Thorbastnäsit	$\text{Th}(\text{Ca,Ce})(\text{CO}_3)_2\text{F}_2 \cdot 3\text{H}_2\text{O}$	V/E.10-10
Rutherfordin	$\text{UO}_2(\text{CO}_3)$	V/F.01-10
Blatonit	$[\text{UO}_2 \text{CO}_3] \cdot \text{H}_2\text{O}$	V/F.01-15
Joliotit	$(\text{UO}_2)(\text{CO}_3) \cdot 2\text{H}_2\text{O}$	V/F.01-20
Oswaldpeetersit	$[\text{UO}_2]_2(\text{OH})_2 \text{CO}_3 \cdot 4\text{H}_2\text{O}$	V/F.01-30
Cejkait	$\text{Na}_4[\text{UO}_2 (\text{CO}_3)_3]$	V/F.02-05
Grimselit	$\text{K}_3\text{Na}(\text{UO}_2)(\text{CO}_3)_3 \cdot \text{H}_2\text{O}$	V/F.02-10
Bayleyit	$\text{Mg}_2(\text{UO}_2)(\text{CO}_3)_3 \cdot 18\text{H}_2\text{O}$	V/F.02-20
Swartzit	$\text{CaMg}(\text{UO}_2)(\text{CO}_3)_3 \cdot 12\text{H}_2\text{O}$	V/F.02-30
Andersonit	$\text{Na}_2\text{Ca}(\text{UO}_2)(\text{CO}_3)_3 \cdot 6\text{H}_2\text{O}$	V/F.02-40
Fontanit	$\text{Ca}[(\text{UO}_2)_3 (\text{CO}_3)_4] \cdot 3\text{H}_2\text{O}$	V/F.02-45
Metazellerit	$\text{Ca}[\text{UO}_2 (\text{CO}_3)_2] \cdot 3\text{H}_2\text{O}$	V/F.02-50
Zellerit	$\text{Ca}(\text{UO}_2)(\text{CO}_3)_2 \cdot 5\text{H}_2\text{O}$	V/F.02-60
Liebigit	$\text{Ca}_2(\text{UO}_2)(\text{CO}_3)_3 \cdot 11\text{H}_2\text{O}$	V/F.02-70
Roubaultit	$\text{Cu}_2(\text{UO}_2)_3(\text{CO}_3)_2\text{O}_2(\text{OH})_2 \cdot 4\text{H}_2\text{O}$	V/F.03-10
Znucalit	$\text{CaZn}_{11}(\text{UO}_2)(\text{CO}_3)_3(\text{OH})_{20} \cdot 4\text{H}_2\text{O}$	V/F.03-15
Voglit	$\text{Ca}_2\text{Cu}(\text{UO}_2)(\text{CO}_3)_4 \cdot 6\text{H}_2\text{O}$	V/F.03-20
Uranalcarit	$\text{Ca}(\text{UO}_2)_3(\text{CO}_3)(\text{OH})_6 \cdot 3\text{H}_2\text{O}$	V/F.04-10
Sharpit	$\text{Ca}(\text{UO}_2)_6(\text{CO}_3)_5(\text{OH})_4 \cdot 6\text{H}_2\text{O}$	V/F.04-20
Rabbittit	$\text{Ca}_3\text{Mg}_3(\text{UO}_2)_2(\text{CO}_3)_6(\text{OH})_4 \cdot 18\text{H}_2\text{O}$	V/F.04-30
Albrechtschraufit	$\text{Ca}_4\text{Mg}(\text{UO}_2)_2(\text{CO}_3)_6\text{F}_2 \cdot 17\text{H}_2\text{O}$	V/F.04-40
Wyartit	$\text{CaU}^{5+}[(\text{UO}_2)_2 \text{O}_4 \text{OH} \text{CO}_3] \cdot 7\text{H}_2\text{O}$	V/F.05-10
Astrocyanit-(Ce)	$\text{Cu}_2^{1+}(\text{Ce,Nd,La,Pr,Sm,Ca,Y})_2(\text{UO}_2)(\text{CO}_3)_5(\text{OH})_2 \cdot 3\text{H}_2\text{O}$	V/F.06-05
Shabait-(Nd)	$\text{Ca}(\text{Nd,Y})_2(\text{UO}_2)(\text{CO}_3)_4(\text{OH})_2 \cdot 6\text{H}_2\text{O}$	V/F.06-10
Kamotoit-(Y)	$(\text{Y,Nd,Gd})_2\text{U}_4^{6+}(\text{CO}_3)_3 \cdot 14\frac{1}{2}\text{H}_2\text{O}$	V/F.06-20
Bijvoetit-(Y)	$(\text{Y,Dy})_2(\text{UO}_2)_4(\text{CO}_3)_4(\text{OH})_6 \cdot 11\text{H}_2\text{O}$	V/F.06-30
Widenmannit	$\text{Pb}_2(\text{UO}_2)(\text{CO}_3)_3$	V/F.07-10
Kotoit	$\text{Mg}_3\text{B}_2\text{O}_6$	V/G.01-10
Jimboit	$\text{Mn}_3\text{B}_2\text{O}_6$	V/G.01-20
Takedait	$\text{Ca}_3[\text{BO}_3]_2$	V/G.01-30
Nordenskiöldin	$\text{CaSnB}_2\text{O}_6$	V/G.02-10
Tusionit	$\text{MnSn}^{4+}(\text{BO}_3)_2$	V/G.02-20
Pertsevit	$\text{Mg}_2[(\text{F,OH})_{0,5-1} \text{BO}_3,\text{SiO}_4]$	V/G.03-05
Pertsevit-(OH)	$\text{Mg}_2[(\text{OH,F})_{0,5-1} \text{BO}_3,\text{SiO}_4]$	V/G.03-07
Warwickit	$\text{Mg}(\text{Ti,Fe}^{3+},\text{Al})_2(\text{BO}_3)\text{O}$	V/G.03-10
Yuanfuliit	$\text{Mg}(\text{Fe}^{3+},\text{Al})[\text{O} \text{BO}_3]$	V/G.03-15
Pinakiolith	$(\text{Mg,Mn}^{2+})_2(\text{Mn}^{3+},\text{Sb}^{3+})\text{BO}_5$	V/G.03-20
Alumino-Magnesiohulsit	$(\text{Mg,Fe}^{2+})_2(\text{Al, Mg, Sn})_2[\text{O}_2 \text{BO}_3]$	V/G.03-25
Magnesiohulsit	$(\text{Mg,Fe}^{2+})_2(\text{Fe}^{3+},\text{Sn}^{4+},\text{Mg})\text{BO}_5$	V/G.03-30
Hulsit	$(\text{Fe}^{2+},\text{Mg})_2(\text{Fe}^{3+},\text{Sn})\text{BO}_5$	V/G.03-40
Ludwigit	$\text{Mg}_2\text{Fe}^{3+}\text{BO}_5$	V/G.04-010
Azoproit	$(\text{Mg,Fe}^{2+})_2(\text{Fe}^{3+},\text{Ti,Mg})\text{BO}_5$	V/G.04-030
Fredrikssonit	$\text{Mg}_2(\text{Mn}^{3+},\text{Fe}^{3+})\text{BO}_3$	V/G.04-040
Bonaccordit	$\text{Ni}_2\text{Fe}^{3+}\text{BO}_5$	V/G.04-050
Orthopinakiolith	$(\text{Mg,Mn}^{2+},\text{Fe}^{3+})_{16-17}\text{Mn}_7^{3+}[\text{O}_2 \text{BO}_3]_8$	V/G.04-060
Chestermanit	$\text{Mg}_{18}(\text{Fe}^{3+},\text{Al})_5\text{Sb}^{3+}[\text{O}_2 \text{BO}_3]_8$	V/G.04-070
Takeuchiit	$(\text{Mg,Mn}^{2+},\text{Fe}^{3+})_{24-25}\text{Mn}_{11}^{3+}[\text{O}_2 \text{BO}_3]_{12}$	V/G.04-080
Blatterit	$(\text{Mn}^{2+},\text{Mg})_{35}(\text{Mn}^{3+},\text{Fe}^{3+})_9\text{Sb}_5^{5+}[\text{O}_2 \text{BO}_3]_{16}$	V/G.04-090
Gaufreyroyt	$\text{Ca}_4\text{Mn}_{3-x}^{3+}(\text{BO}_3)_3(\text{CO}_3)(\text{O,OH})_3$	V/G.04-100
Fluoborit	$\text{Mg}_3(\text{BO}_3)(\text{F,OH})_3$	V/G.05-10
Hydroxylborit	$\text{Mg}_3[(\text{OH,F})_3 \text{BO}_3]$	V/G.05-15
Karlit	$(\text{Mg,Al})_6(\text{BO}_3)_3(\text{OH,Cl})_4$	V/G.05-20

Jacquessedrichit	$\text{Cu}_2[\text{OH}]_3[\text{BO}(\text{OH})_2]$	V/G.05-25
Jeremejewit	$\text{Al}_6\text{B}_5\text{O}_{15}(\text{F}, \text{OH})_3$	V/G.05-30
Painit	$\text{CaZrBaAl}_9\text{O}_{18}$	V/G.05-40
Berborit	$\text{Be}_2(\text{BO}_3)(\text{OH}, \text{F}) \cdot \text{H}_2\text{O}$	V/G.06-10
Wightmanit	$\text{Mg}_5(\text{BO}_3)\text{O}(\text{OH})_5 \cdot 2\text{H}_2\text{O}$	V/G.06-20
Shabynit	$\text{Mg}_5(\text{BO}_3)(\text{Cl}, \text{OH})_2(\text{OH})_5 \cdot 4\text{H}_2\text{O}$	V/G.06-30
Canavesit	$\text{Mg}_2(\text{CO}_3)(\text{HBO}_3) \cdot 5\text{H}_2\text{O}$	V/G.06-40
Sakhait	$\text{Ca}_{12}\text{Mg}_4(\text{BO}_3)_7(\text{CO}_3)_4\text{Cl}(\text{OH})_2 \cdot \text{H}_2\text{O}$	V/G.06-50
Qilianshanit	$\text{NaH}_4[\text{CO}_3]\text{BO}_3] \cdot 2 \text{H}_2\text{O}$	V/G.06-60
Sinhalit	$\text{MgAlBO}_4$	V/G.07-10
Pseudosinhalit	$\text{Mg}_2\text{Al}_3[\text{O} \text{OH} (\text{BO}_4)_2]$	V/G.07-12
Schiavinatit	$(\text{Nb}, \text{Ta})[\text{BO}_4]$	V/G.07-15
Behierit	$(\text{Ta}, \text{Nb})\text{BO}_4$	V/G.07-20
Bandyolith	$\text{CuB}(\text{OH})_4\text{Cl}$	V/G.08-10
Teepelit	$\text{Na}_2\text{B}(\text{OH})_4\text{Cl}$	V/G.08-20
Cahnit	$\text{Ca}_2\text{B}(\text{AsO}_4)(\text{OH})_4$	V/G.08-30
Frolovit	$\text{CaB}_2(\text{OH})_8$	V/G.09-10
Henmilit	$\text{Ca}_2\text{Cu}[\text{B}(\text{OH})_4]_2(\text{OH})_4$	V/G.09-20
Hexahydroborit	$\text{Ca}[\text{B}(\text{OH})_4]_2 \cdot 2\text{H}_2\text{O}$	V/G.10-20
Carborborit	$\text{Ca}_2\text{Mg}(\text{CO}_3)_2\text{B}_2(\text{OH})_8 \cdot 4\text{H}_2\text{O}$	V/G.10-30
Sulfoborit	$\text{Mg}_3\text{B}_2(\text{SO}_4)(\text{OH})_8(\text{OH}, \text{F})_2$	V/G.11-10
Seamanit	$\text{Mn}_3(\text{PO}_4)\text{B}(\text{OH})_6$	V/G.11-20
Moydit-(Y)	$\text{Y}(\text{CO}_3)\text{B}(\text{OH})_4$	V/G.12-10
Vonsenit	$\text{Fe}_2^{2+}\text{Fe}^{3+}\text{BO}_5$	V/G.4-20
Suanit	$\text{Mg}_2\text{B}_2\text{O}_5$	V/H.01-10
Klinokurchatovit	$\text{Ca}(\text{Mg}, \text{Fe}^{2+}, \text{Mn})\text{B}_2\text{O}_5$	V/H.01-20
Kurchatovit	$\text{Ca}(\text{Mg}, \text{Mn}, \text{Fe}^{2+})\text{B}_2\text{O}_5$	V/H.01-30
Szaibelyit	$\text{MgBO}_2(\text{OH})$	V/H.02-10
Sussexit	$\text{MnBO}_2(\text{OH})$	V/H.02-20
Sibirskit	$\text{Ca}_2[\text{OH} \text{B}_2\text{O}_4(\text{OH})]$	V/H.02-30
Parasibirskit	$\text{Ca}_2[\text{B}_2\text{O}_5] \cdot \text{H}_2\text{O}$	V/H.02-35
Wiserit	$\text{Mn}_4\text{B}_2\text{O}_5(\text{OH}, \text{Cl})_4$	V/H.03-10
Lüneburgit	$\text{Mg}_3\text{B}_2(\text{PO}_4)_2(\text{OH})_6 \cdot 5\text{H}_2\text{O}$	V/H.03-20
Pinnoit	$\text{MgB}_2\text{O}_4 \cdot 3\text{H}_2\text{O}$	V/H.04-10
Satimolit	$\text{KNa}_2\text{Al}_4[\text{Cl} (\text{OH})_2 \text{B}_2\text{O}(\text{OH})_6]_3 \cdot \text{H}_2\text{O}$	V/H.04-20
Pentahydroborit	$\text{CaB}_2\text{O}(\text{OH})_6 \cdot 2\text{H}_2\text{O}$	V/H.04-30
Ameghinit	$\text{NaB}_3\text{O}_3(\text{OH})_4$	V/H.05-10
Kurnakovit	$\text{Mg}[\text{B}_3\text{O}_3(\text{OH})_5] \cdot 5\text{H}_2\text{O}$	V/H.06-10
Inderit	$\text{Mg}[\text{B}_3\text{O}_3(\text{OH})_5] \cdot 5\text{H}_2\text{O}$	V/H.06-20
Inderborit	$\text{CaMg}[\text{B}_3\text{O}_3(\text{OH})_5]_2 \cdot 6\text{H}_2\text{O}$	V/H.06-30
Meyerhofferit	$\text{Ca}_2\text{B}_6\text{O}_6(\text{OH})_{10} \cdot 2\text{H}_2\text{O}$	V/H.06-40
Inyoit	$\text{Ca}_2\text{B}_6\text{O}_6(\text{OH})_{10} \cdot 8\text{H}_2\text{O}$	V/H.06-50
Solongoit	$\text{Ca}_2\text{B}_3\text{O}_4(\text{OH})_4\text{Cl}$	V/H.06-60
Hydrochlorborit	$\text{Ca}_2\text{B}_4\text{O}_4(\text{OH})_7\text{Cl} \cdot 7\text{H}_2\text{O}$	V/H.07-10
Uralborit	$\text{CaB}_2\text{O}_2(\text{OH})_4$	V/H.08-10
Nifontovit	$\text{Ca}_3\text{B}_6\text{O}_6(\text{OH})_{12} \cdot 2\text{H}_2\text{O}$	V/H.09-10
Olshanskyit	$\text{Ca}_2[\text{OH} \text{B}_3\text{O}_3(\text{OH})_6] \cdot 3\text{H}_2\text{O}$	V/H.09-20
Alfredstelnit	$\text{Ca}_4[\text{B}_4\text{O}_4(\text{OH})_6]_4 \cdot 19 \text{H}_2\text{O}$	V/H.09-30
Diomignit	$\text{Li}_2\text{B}_4\text{O}_7$	V/H.10-10
Tincalconit	$\text{Na}_6[\text{B}_4\text{O}_5(\text{OH})_4]_3 \cdot 8\text{H}_2\text{O}$	V/H.10-20
Borax	$\text{Na}_2\text{B}_4\text{O}_5(\text{OH})_4 \cdot 8\text{H}_2\text{O}$	V/H.10-30
Fedorovskit	$\text{Ca}_2(\text{Mg}, \text{Mn})_2\text{B}_4\text{O}_7(\text{OH})_6$	V/H.11-10
Roweit	$\text{Ca}_2\text{Mn}_2^{2+}\text{B}_4\text{O}_7(\text{OH})_6$	V/H.11-20

Halurgit	$Mg_2[B_4O_5(OH)_4]_2 \cdot H_2O$	V/H.12-10
Hungchaoit	$MgB_4O_5(OH)_4 \cdot 7H_2O$	V/H.12-20
Wardsmithit	$Ca_5MgB_{24}O_{42} \cdot 30H_2O$	V/H.12-30
Ekaterinit (Jekaterinit)	$Ca_2B_4O_7(Cl,OH)_2 \cdot 2H_2O$	V/H.12-40
Borcarit	$Ca_4MgB_4O_6(OH)_6(CO_3)_2$	V/H.13-10
Numanoit	$Ca_4Cu[(CO_3)_2]B_4O_6(OH)_6$	V/H.13-20
Ulexit	$NaCaB_5O_6(OH)_6 \cdot 5H_2O$	V/H.14-10
Ammonioborit	$(NH_4)_2B_{10}O_{16} \cdot 5H_2O$	V/H.15-10
Santit	$KB_5O_6(OH)_4 \cdot 2H_2O$	V/H.15-20
Ramanit-(Rb)	$Rb[B_5O_6(OH)_4] \cdot 4 H_2O$	V/H.15-22
Ramanit-(Cs)	$Cs[B_5O_6(OH)_4] \cdot 4 H_2O$	V/H.15-24
Sborgit	$NaB_5O_6(OH)_4 \cdot 3H_2O$	V/H.15-30
Tertschit	$Ca_4B_{10}O_{19} \cdot 20H_2O$	V/H.16-20
Admontit	$MgB_6O_{10} \cdot 7H_2O$	V/H.17-10
Mcallisterit	$Mg_2B_{12}O_{14}(OH)_{12} \cdot 9H_2O$	V/H.17-20
Aksait	$MgB_6O_7(OH)_6 \cdot 2H_2O$	V/H.17-30
Rivadavit	$Na_6MgB_{24}O_{40} \cdot 22H_2O$	V/H.17-40
Teruggit	$Ca_4MgAs_2B_{12}O_{22}(OH)_{12} \cdot 12H_2O$	V/H.18-10
Vimsit	$CaB_2O_2(OH)_4$	V/J.01-10
Santarosait	$Cu[B_2O_4]$	V/J.02-05
Calciborit	$CaB_2O_4$	V/J.02-10
Chelkarit	$CaMgB_2O_4Cl_2 \cdot 7H_2O$	V/J.02-20
Jarandolith	$Ca[B_3O_4(OH)_3]$	V/J.03-05
Colemanit	$Ca_2B_6O_{11} \cdot 5H_2O$	V/J.03-10
Hydroboracit	$CaMgB_6O_8(OH)_6 \cdot 3H_2O$	V/J.03-20
Kernit	$Na_2B_4O_6(OH)_2 \cdot 3H_2O$	V/J.04-10
Larderellit	$(NH_4)B_5O_6(OH)_4$	V/J.05-10
Ezcurrit	$Na_4B_{10}O_{17} \cdot 7H_2O$	V/J.05-20
Probertit	$NaCaB_5O_7(OH)_4 \cdot 3H_2O$	V/J.05-30
Priceit	$Ca_2[B_5O_7(OH)_5] \cdot H_2O$	V/J.05-35
Kaliborit	$KHMg_2B_{12}O_{16}(OH)_{10} \cdot 4H_2O$	V/J.05-40
Aristarainit	$Na_2MgB_{12}O_{20} \cdot 10H_2O$	V/J.06-10
Fabianit	$CaB_3O_5(OH)$	V/K.01-10
Korzhinskit	$CaB_2O_4 \cdot H_2O$	V/K.02-15
Nasinit (?)	$Na_2B_5O_8(OH) \cdot 2H_2O$	V/K.03-10
Biringuccit	$Na_2B_5O_8(OH) \cdot H_2O$	V/K.03-20
Tuzlait	$NaCa[B_5O_8(OH)_2] \cdot 3H_2O$	V/K.03-30
Hilgardit	$Ca_2[Cl B_4O_9] \cdot H_2O$	V/K.04-10
Tyretskit	$Ca_2[OH B_5O_9] \cdot H_2O$	V/K.04-30
Kurgantait	$SrCa[Cl B_5O_9] \cdot H_2O$	V/K.04-35
Heidornit	$Na_2Ca_3B_5O_8(SO_4)_2Cl(OH)_2$	V/K.04-40
Volkovskit	$KCa_4[B_5O_8(OH)_4][B(OH)_3]Cl \cdot 4H_2O$	V/K.05-10
Gowerit	$CaB_6O_{10} \cdot 5H_2O$	V/K.05-20
Veatchit	$Sr_2B_{11}O_{16}(OH)_5 \cdot H_2O$	V/K.05-30
Nobleit	$CaB_6O_9(OH)_2 \cdot 3H_2O$	V/K.06-10
Tunellit	$SrB_6O_9(OH)_2 \cdot 3H_2O$	V/K.06-20
Balavinskite (?)	$Sr_2B_6O_{11} \cdot 4H_2O$	V/K.06-30
Ginorit	$Ca_2B_{14}O_{23} \cdot 8H_2O$	V/K.07-10
Strontioginorit	$(Sr,Ca)_2B_{14}O_{23} \cdot 8H_2O$	V/K.07-20
Strontiohorit	$SrB_8O_{11}(OH)_4$	V/K.07-30
Studenitsit	$NaCa_2[B_9O_{14}(OH)_4] \cdot 2H_2O$	V/K.08-05
Preobrazhenskite	$Mg_3B_{11}O_{15}(OH)_9$	V/K.08-10
Vitimit	$Ca_6[(OH)_{14} SO_4 B_{14}O_{19}] \cdot 5H_2O$	V/K.08-20

Brianroulstonit	$\text{Ca}_3[\text{Cl}_2\text{OH} \text{B}_5\text{O}_6(\text{OH})_6] \cdot 8\text{H}_2\text{O}$	V/K.09-05
Pringleit	$\text{Ca}_9[\text{Cl}_4 \text{B}_{26}\text{O}_{34}(\text{OH})_{24}] \cdot 13\text{H}_2\text{O}$	V/K.09-10
Ruitenbergit	$\text{Ca}_9[\text{Cl}_4 \text{B}_{26}\text{O}_{34}(\text{OH})_{24}] \cdot 13\text{H}_2\text{O}$	V/K.09-20
Walkerit	$\text{Ca}_{16}(\text{Mg},\text{Li})_{<2}[\text{Cl}_{1,5} \text{B}_{13}\text{O}_{17}(\text{OH})_{14}]_4 \cdot 28\text{H}_2\text{O}$	V/K.09-25
Penobsquisit	$\text{Ca}_2(\text{Fe}^{2+},\text{Mg})[\text{Cl} \text{B}_9\text{O}_{13}(\text{OH})_6] \cdot 4\text{H}_2\text{O}$	V/K.09-30
Braitschit-(Ce)	$(\text{Ca},\text{Na})_7(\text{Ce},\text{La},\text{Nd})_2[(\text{O},\text{OH})_3 \text{B}_6\text{O}_7(\text{OH})_3] \cdot 4\text{H}_2\text{O}$	V/K.10-10
Peprossiit-(Ce)	$(\text{Ce},\text{La})\text{Al}_2(\text{BO}_3)_3$	V/K.11-10
Metaborit	$\text{HBO}_2$	V/L.01-10
Hambergit	$\text{Be}_2\text{BO}_3(\text{OH})$	V/L.02-10
Rhodizit	$(\text{K},\text{Cs})\text{Al}_4\text{Be}_4(\text{B},\text{Be})_{12}\text{O}_{28}$	V/L.02-20
Londonit	$(\text{Cs},\text{K})\text{Al}_4\text{Be}_4[\text{O}_4 \text{B}_{11}\text{BeO}_{24}]$	V/L.02-30
Johachidolith	$\text{CaAlB}_3\text{O}_7$	V/L.03-10
Boracit	$\text{Mg}_3\text{B}_7\text{O}_{13}\text{Cl}$	V/L.04-10
Ericait	$(\text{Fe}^{2+},\text{Mg},\text{Mn})_3\text{B}_7\text{O}_{13}\text{Cl}$	V/L.04-20
Chambersit	$\text{Mn}_3\text{B}_7\text{O}_{13}\text{Cl}$	V/L.04-30
Trembathit	$(\text{Mg},\text{Fe}^{2+})_3[\text{Cl} \text{BO}_3 \text{B}_6\text{O}_{10}]$	V/L.04-35
Congolith	$(\text{Fe}^{2+},\text{Mg},\text{Mn})_3\text{B}_7\text{O}_{13}\text{Cl}$	V/L.04-40
<b>VI. Sulfate, Chromate, Molybdate und Wolframate</b>		
Mineral	Chemische Formel	Syst. Nr.
Chalkocyanit	$\text{CuSO}_4$	VI/A.01-10
Zinkosit (?)	$\text{ZnSO}_4$	VI/A.01-20
Millosevichit	$(\text{Al},\text{Fe}^{3+})_2(\text{SO}_4)_3$	VI/A.02-10
Mikasait	$(\text{Fe}^{3+},\text{Al})[\text{SO}_4]_3$	VI/A.02-20
Langbeinit	$\text{K}_2\text{Mg}_2(\text{SO}_4)_3$	VI/A.03-10
Manganolangbeinit	$\text{K}_2\text{Mn}_2(\text{SO}_4)_3$	VI/A.03-20
Efremovit	$(\text{NH}_4)_2\text{Mg}_2(\text{SO}_4)_3$	VI/A.03-30
Vanthoffit	$\text{Na}_6\text{Mg}(\text{SO}_4)_4$	VI/A.04-10
Eldfellit	$\text{NaFe}^{3+}[\text{SO}_4]_2$	VI/A.04-15
Yavapaiit	$\text{KFe}^{3+}(\text{SO}_4)_2$	VI/A.04-20
Godovikovit	$(\text{NH}_4)(\text{Al},\text{Fe}^{3+})(\text{SO}_4)_2$	VI/A.05-10
Sabieit	$(\text{NH}_4)\text{Fe}^{3+}(\text{SO}_4)_2$	VI/A.05-20
Pyracmonit	$(\text{NH}_4)\text{Fe}^{3+}[(\text{SO}_4)_3]$	VI/A.05-30
Mercallit	$\text{KH}[\text{SO}_4]$	VI/A.06-10
Misenit	$\text{K}_8\text{H}_6[\text{SO}_4]_7$	VI/A.06-20
Letovicit	$(\text{NH}_4)_3\text{H}(\text{SO}_4)_2$	VI/A.06-30
Thenardit	$\text{Na}_2\text{SO}_4$	VI/A.07-10
Arcanit	$\text{K}_2\text{SO}_4$	VI/A.07-20
Mascagnin	$(\text{NH}_4)_2\text{SO}_4$	VI/A.07-30
Aphthitalit	$(\text{K},\text{Na})_3\text{Na}(\text{SO}_4)_2$	VI/A.08-10
Kalistrontit	$\text{K}_2\text{Sr}(\text{SO}_4)_2$	VI/A.08-20
Palmierit	$(\text{K},\text{Na})_2\text{Pb}(\text{SO}_4)_2$	VI/A.08-30
Glauberit	$\text{Na}_2\text{Ca}(\text{SO}_4)_2$	VI/A.08-40
Anhydrit	$\text{CaSO}_4$	VI/A.08-50
Coelestin	$\text{SrSO}_4$	VI/A.09-10
Baryt	$\text{BaSO}_4$	VI/A.09-20
Hashemit	$\text{Ba}(\text{Cr},\text{S})\text{O}_4$	VI/A.09-30
Anglesit	$\text{PbSO}_4$	VI/A.09-50
Dolerophanit	$\text{Cu}_2(\text{SO}_4)\text{O}$	VI/B.01-10
Antlerit	$\text{Cu}_3(\text{SO}_4)(\text{OH})_4$	VI/B.01-20
Brochantit	$\text{Cu}_4(\text{SO}_4)(\text{OH})_6$	VI/B.01-30
Klebelsbergit	$\text{Sb}_4^{3+}\text{O}_4(\text{OH})_2(\text{SO}_4)$	VI/B.02-10
Coquandit	$\text{Sb}_6\text{O}_8(\text{SO}_4) \cdot \text{H}_2\text{O}$	VI/B.02-20
Schuetteit	$\text{Hg}_3(\text{SO}_4)\text{O}_2$	VI/B.03-10

Dansit	$\text{Na}_{21}\text{MgCl}_3(\text{SO}_4)_{10}$	VI/B.04-10
Yeélimit	$\text{Ca}_4\text{Al}_6\text{O}_{12}(\text{SO}_4)$	VI/B.04-20
Adrianosit	$(\text{NH}_4)_4\text{NaAl}_2[\text{Cl}](\text{OH})_2[(\text{SO}_4)_4]$	VI/B.04-30
Fedotovit	$\text{K}_2\text{Cu}_3^{2+}\text{O}(\text{SO}_4)_3$	VI/B.05-10
Chlorothionit	$\text{K}_2\text{Cu}(\text{SO}_4)\text{Cl}_2$	VI/B.05-20
Kamchatkit	$\text{KCu}_3^{2+}\text{OCl}(\text{SO}_4)_2$	VI/B.05-30
Piypit	$\text{K}_2\text{Cu}_2(\text{SO}_4)_2\text{O}$	VI/B.05-40
Alumoklyuchevskit	$\text{K}_3\text{Cu}_3(\text{Al}, \text{Fe}^{3+})\text{O}_2(\text{SO}_4)_4$	VI/B.05-45
Klyuchevskit	$\text{K}_3\text{Cu}_3(\text{Fe}^{3+}, \text{Al})\text{O}_2(\text{SO}_4)_4$	VI/B.05-50
Euchlorin	$\text{KNaCu}_3^{2+}(\text{SO}_4)_3\text{O}$	VI/B.06-10
Nabokoit	$\text{Cu}_7^{2+}\text{Te}^{4+}\text{O}_4(\text{SO}_4)_5 \cdot \text{KCl}$	VI/B.07-10
Atlasovit	$\text{KCu}_6^{2+}\text{Fe}^{3+}\text{Bi}^{3+}[\text{O}_4\text{Cl}](\text{SO}_4)_5]$	VI/B.07-20
Sidpietersit	$\text{Pb}_4[\text{O}_2](\text{OH})_2[\text{S}_2\text{O}_3]$	VI/B.08-05
Itoit	$\text{Pb}_3\text{Ge}(\text{SO}_4)_2\text{O}_2(\text{OH})_2$	VI/B.08-10
Caledonit	$\text{Pb}_5\text{Cu}_2(\text{CO}_3)(\text{SO}_4)_3(\text{OH})_6$	VI/B.09-10
Linarit	$\text{PbCu}(\text{SO}_4)(\text{OH})_2$	VI/B.10-10
Schmiederit	$\text{Pb}_2\text{Cu}_2^{2+}(\text{Se}^{4+}\text{O}_3)(\text{Se}^{6+}\text{O}_4)(\text{OH})_4$	VI/B.10-20
Munakatait	$\text{Pb}_2\text{Cu}[(\text{OH})_4 \text{Se}^{4+}\text{O}_3 \text{SO}_4]$	VI/B.10-25
Chenit	$\text{Pb}_4\text{Cu}(\text{SO}_4)_2(\text{OH})_6$	VI/B.10-30
Elyit	$\text{Pb}_4[\text{Cl}_4 \text{OH} \text{AsO}_3] \cdot \text{H}_2\text{O}$	VI/B.10-40
Steверустит	$\text{Pb}_5^{2+}\text{Cu}^{1+}[(\text{OH})_5 (\text{S}^{6+}\text{O}_3\text{S}^{2+})_3] \cdot 2 \text{H}_2\text{O}$	VI/B.10-45
Mammothit	$\text{Pb}_6\text{Cu}_4\text{AlSb}^{5+}\text{O}_2(\text{SO}_4)_2\text{Cl}_4(\text{OH})_{16}$	VI/B.10-50
Natroalunit	$\text{Na}_2\text{Al}_6(\text{SO}_4)_4(\text{OH})_{12}$	VI/B.11-010
Alunit	$\text{K}_2\text{Al}_6(\text{SO}_4)_4(\text{OH})_{12}$	VI/B.11-020
Ammonioalunit	$(\text{NH}_4)_2\text{Al}_6(\text{SO}_4)_4(\text{OH})_{12}$	VI/B.11-030
Natroalunit-2R	$(\text{Na}, \text{Ca}, \text{K})_2\text{Al}_6(\text{SO}_4)_4(\text{OH})_{12}$	VI/B.11-040
Huangit	$\text{Ca}_{0.5}\text{Al}_3[(\text{OH})_6 (\text{SO}_4)_2]$	VI/B.11-043
Walthierit	$\text{Ba}_{0.5}\text{Al}_3[(\text{OH})_6 (\text{SO}_4)_2]$	VI/B.11-045
Natrojarosit	$\text{Na}_2\text{Fe}_6^{3+}(\text{SO}_4)_4(\text{OH})_{12}$	VI/B.11-050
Jarosit	$\text{K}_2\text{Fe}_6^{3+}(\text{SO}_4)_4(\text{OH})_{12}$	VI/B.11-060
Dorallcharit	$(\text{Ti}, \text{K})\text{Fe}_3^{3+}[(\text{OH})_6 (\text{SO}_4)_2]$	VI/B.11-065
Ammoniojarosit	$(\text{NH}_4)_2\text{Fe}_6^{3+}(\text{SO}_4)_4(\text{OH})_{12}$	VI/B.11-070
Hydronium-Jarosit	$(\text{H}_3\text{O}^+)_2\text{Fe}_6^{3+}(\text{SO}_4)_4(\text{OH})_{12}$	VI/B.11-080
Argentojarosit	$\text{Ag}_2^{1+}\text{Fe}_6^{3+}(\text{SO}_4)_4(\text{OH})_{12}$	VI/B.11-090
Plumbojarosit	$\text{PbFe}_6^{3+}(\text{SO}_4)_4(\text{OH})_{12}$	VI/B.11-100
Osarizawait	$\text{Pb}_2\text{Cu}^{2+}\text{Al}_4(\text{SO}_4)_4(\text{OH})_{12}$	VI/B.11-110
Beaverit-(Zn)	$\text{Pb}(\text{Zn}, \text{Cu})\text{Fe}_2^{3+}[(\text{OH})_6 (\text{SO}_4)_2]$	VI/B.11-115
Beaverit-Cu	$\text{Pb}(\text{Cu}^{2+}, \text{Fe}^{3+}, \text{Al})_6(\text{SO}_4)_4(\text{OH})_{12}$	VI/B.11-120
Krivovichevit	$\text{Pb}_3\text{Al}[(\text{OH})_7 \text{SO}_4]$	VI/B.11-130
Sulfohalit	$\text{Na}_6(\text{SO}_4)_2\text{FCl}$	VI/B.12-10
Galeit	$\text{Na}_{15}(\text{SO}_4)_5\text{F}_4\text{Cl}$	VI/B.12-20
Schairerit	$\text{Na}_{21}(\text{SO}_4)_7\text{F}_6\text{Cl}$	VI/B.12-30
Kogarkoit	$\text{Na}_3(\text{SO}_4)\text{F}$	VI/B.12-40
Cesanit	$\text{Na}_3\text{Ca}_2(\text{SO}_4)_3(\text{OH})$	VI/B.12-50
Caracolit	$\text{Na}_3\text{Pb}_2(\text{SO}_4)_3\text{Cl}$	VI/B.12-60
Aiolosit	$\text{Na}_4\text{Bi}^{3+}[\text{Cl}](\text{SO}_4)_3]$	VI/B.12-70
Lanarkit	$\text{Pb}_2(\text{SO}_4)\text{O}$	VI/B.13-10
Olsacherit	$\text{Pb}_2(\text{SeO}_4)(\text{SO}_4)$	VI/B.13-20
Grandreefit	$\text{Pb}_2\text{SO}_4\text{F}_2$	VI/B.13-30
Pseudograndreefit	$\text{Pb}_6\text{SO}_4\text{F}_{10}$	VI/B.13-40
Leadhillit	$\text{Pb}_4(\text{SO}_4)(\text{CO}_3)_2(\text{OH})_2$	VI/B.13-50
Macphersonit	$\text{Pb}_4(\text{SO}_4)(\text{CO}_3)_2(\text{OH})_2$	VI/B.13-60



Susannit	$\text{Pb}_4(\text{SO}_4)(\text{CO}_3)_2(\text{OH})_2$	VI/B.13-70
Hectorfloresit	$\text{Na}_9(\text{IO}_3)(\text{SO}_4)_4$	VI/B.14-10
Burkeit	$\text{Na}_6(\text{CO}_3)(\text{SO}_4)_2$	VI/B.14-20
Hanksit	$\text{KNa}_{22}(\text{SO}_4)_9(\text{CO}_3)_2\text{Cl}$	VI/B.14-30
Cannonit	$\text{Bi}_2^{3+}[\text{O}](\text{OH})_2[\text{SO}_4]$	VI/B.15-10
Riomarinait	$\text{Bi}[\text{OH} \text{SO}_4] \cdot \text{H}_2\text{O}$	VI/B.15-20
Kieserit	$\text{MgSO}_4 \cdot \text{H}_2\text{O}$	VI/C.01-10
Szomolnokit	$\text{Fe}^{2+}\text{SO}_4 \cdot \text{H}_2\text{O}$	VI/C.01-20
Szmikit	$\text{MnSO}_4 \cdot \text{H}_2\text{O}$	VI/C.01-30
Cobaltkieserit	$\text{Co}[\text{SO}_4] \cdot \text{H}_2\text{O}$	VI/C.01-35
Dwornikit	$(\text{Ni}, \text{Fe}^{2+})\text{SO}_4 \cdot \text{H}_2\text{O}$	VI/C.01-40
Poitevinit	$(\text{Cu}^{2+}, \text{Fe}^{2+}, \text{Zn})\text{SO}_4 \cdot \text{H}_2\text{O}$	VI/C.01-50
Gunningit	$(\text{Zn}, \text{Mn})\text{SO}_4 \cdot \text{H}_2\text{O}$	VI/C.01-60
Sanderit	$\text{MgSO}_4 \cdot 2\text{H}_2\text{O}$	VI/C.01-70
Bonattit	$\text{CuSO}_4 \cdot 3\text{H}_2\text{O}$	VI/C.02-10
Starkeyit	$\text{MgSO}_4 \cdot 4\text{H}_2\text{O}$	VI/C.03-10
Cranswickit	$\text{Mg}[\text{SO}_4] \cdot 4 \text{H}_2\text{O}$	VI/C.03-15
Rozenit	$\text{Fe}^{2+}\text{SO}_4 \cdot 4\text{H}_2\text{O}$	VI/C.03-20
Illesit	$(\text{Mn}, \text{Zn}, \text{Fe}^{2+})\text{SO}_4 \cdot 4\text{H}_2\text{O}$	VI/C.03-30
Aplowitz	$(\text{Co}, \text{Mn}, \text{Ni})\text{SO}_4 \cdot 4\text{H}_2\text{O}$	VI/C.03-40
Boyleit	$(\text{Zn}, \text{Mg})\text{SO}_4 \cdot 4\text{H}_2\text{O}$	VI/C.03-50
Pentahydrat	$\text{MgSO}_4 \cdot 5\text{H}_2\text{O}$	VI/C.04-10
Siderotil	$\text{Fe}^{2+}\text{SO}_4 \cdot 5\text{H}_2\text{O}$	VI/C.04-20
Jokokuit	$\text{MnSO}_4 \cdot 5\text{H}_2\text{O}$	VI/C.04-30
Chalkanthit	$\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$	VI/C.04-40
Hexahydrat	$\text{MgSO}_4 \cdot 6\text{H}_2\text{O}$	VI/C.05-10
Ferrohexahydrat	$\text{Li}_2(\text{Fe}^{2+}, \text{Mg})_3\text{Al}_2\text{Si}_8\text{O}_{22}(\text{OH})_2$	VI/C.05-20
Chvaitecit	$(\text{Mn}^{2+}, \text{Mg})\text{SO}_4 \cdot 6\text{H}_2\text{O}$	VI/C.05-30
Moorhouseit	$(\text{Co}, \text{Ni}, \text{Mn})\text{SO}_4 \cdot 6\text{H}_2\text{O}$	VI/C.05-40
Nickelhexahydrat	$(\text{Ni}, \text{Mg}, \text{Fe}^{2+})(\text{SO}_4) \cdot 6\text{H}_2\text{O}$	VI/C.05-50
Bianchit	$(\text{Zn}, \text{Fe}^{2+})(\text{SO}_4) \cdot 6\text{H}_2\text{O}$	VI/C.05-60
Retgersit	$\text{NiSO}_4 \cdot 6\text{H}_2\text{O}$	VI/C.05-70
Alpersit	$(\text{Mg}, \text{Cu})[\text{SO}_4] \cdot \text{H}_2\text{O}$	VI/C.06-05
Melanterit	$\text{Fe}^{2+}\text{SO}_4 \cdot 7\text{H}_2\text{O}$	VI/C.06-10
Mallardit	$\text{Mn}^{2+}\text{SO}_4 \cdot 7\text{H}_2\text{O}$	VI/C.06-20
Bieberit	$\text{CoSO}_4 \cdot 7 \text{H}_2\text{O}$	VI/C.06-30
Boothit	$\text{CuSO}_4 \cdot 7\text{H}_2\text{O}$	VI/C.06-40
Zink-Melanterit	$(\text{Zn}, \text{Fe}^{2+})[\text{SO}_4] \cdot 7\text{H}_2\text{O}$	VI/C.06-50
Meridianiit	$\text{Mg}[\text{SO}_4] \cdot 11 \text{H}_2\text{O}$	VI/C.07-05
Epsomit	$\text{MgSO}_4 \cdot 7\text{H}_2\text{O}$	VI/C.07-10
Morenosit	$\text{NiSO}_4 \cdot 7\text{H}_2\text{O}$	VI/C.07-20
Goslarit	$\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$	VI/C.07-30
Rhomboklas	$(\text{H}_5\text{O}_2)+\text{Fe}^{3+}(\text{SO}_4)_2 \cdot 2\text{H}_2\text{O}$	VI/C.08-10
Lausenit	$\text{Fe}_2^{3+}(\text{SO}_4)_3 \cdot 6\text{H}_2\text{O}$	VI/C.08-20
Kornelit	$\text{Fe}_2^{3+}(\text{SO}_4)_3 \cdot 7\text{H}_2\text{O}$	VI/C.08-30
Aluminocoquimbit	$\text{AlFe}^{3+}[\text{SO}_4]_2 \cdot 9\text{H}_2\text{O}$	VI/C.08-35
Coquimbit	$\text{Fe}_2^{3+}(\text{SO}_4)_3 \cdot 9\text{H}_2\text{O}$	VI/C.08-40
Paracoquimbit	$\text{Fe}_2^{3+}(\text{SO}_4)_3 \cdot 9\text{H}_2\text{O}$	VI/C.08-50
Quenstedtit	$\text{Fe}_2^{3+}(\text{SO}_4)_3 \cdot 10 \text{H}_2\text{O}$	VI/C.08-60
Alunogen	$\text{Al}_2(\text{SO}_4)_3 \cdot 17\text{H}_2\text{O}$	VI/C.08-70
Meta-Alunogen	$\text{Al}_4(\text{SO}_4)_6 \cdot 27\text{H}_2\text{O}$	VI/C.08-80
Zirkosulfat	$\text{Zr}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$	VI/C.09-10

Römerit	$\text{Fe}^{2+}\text{Fe}_2^{3+}(\text{SO}_4)_4 \cdot 14\text{H}_2\text{O}$	VI/C.11-10
Lishizhenit	$\text{ZnFe}_2^{3+}(\text{SO}_4)_4 \cdot 14 \text{H}_2\text{O}$	VI/C.11-15
Ransomit	$\text{CuFe}_2^{3+}(\text{SO}_4)_4 \cdot 6\text{H}_2\text{O}$	VI/C.11-20
Pickeringit	$\text{MgAl}_2(\text{SO}_4)_4 \cdot 22\text{H}_2\text{O}$	VI/C.12-10
Wupatkiit	$(\text{Co},\text{Mg})\text{Al}_2[\text{SO}_4]_4 \cdot 22\text{H}_2\text{O}$	VI/C.12-12
Halotrichit	$\text{Fe}^{2+}\text{Al}_2(\text{SO}_4)_4 \cdot 22\text{H}_2\text{O}$	VI/C.12-20
Apjohnit	$\text{MnAl}_2(\text{SO}_4)_4 \cdot 22\text{H}_2\text{O}$	VI/C.12-30
Dietrichit	$(\text{Zn},\text{Fe}^{2+},\text{Mn})\text{Al}_2(\text{SO}_4)_4 \cdot 22\text{H}_2\text{O}$	VI/C.12-40
Redingtonit	$(\text{Fe}^{2+},\text{Mg},\text{Ni})(\text{Cr},\text{Al})_2(\text{SO}_4)_4 \cdot 22\text{H}_2\text{O}$	VI/C.12-50
Bilinit	$\text{Fe}^{2+}\text{Fe}_2^{3+}(\text{SO}_4)_4 \cdot 22\text{H}_2\text{O}$	VI/C.12-60
Mendozit	$\text{NaAl}(\text{SO}_4)_2 \cdot 11\text{H}_2\text{O}$	VI/C.13-10
Kalinit	$\text{KAl}(\text{SO}_4)_2 \cdot 11 \text{H}_2\text{O}$	VI/C.13-20
Natron-Alaun	$\text{NaAl}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	VI/C.14-10
Kali-Alaun	$\text{KAl}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	VI/C.14-20
Tschermigit	$(\text{NH}_4)\text{Al}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	VI/C.14-30
Lonecreekit	$(\text{NH}_4)(\text{Fe}^{3+},\text{Al})(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	VI/C.14-40
Lanmuchangit	$\text{TlAl}[\text{SO}_4]_2 \cdot 12\text{H}_2\text{O}$	VI/C.14-45
Pertlikit	$\text{K}_2(\text{Fe}^{2+},\text{Mn}^{2+})_2(\text{MgFe}^{3+})_4\text{Fe}^{3+}\text{Al}[\text{SO}_4]_{12} \cdot 18 \text{H}_2\text{O}$	VI/C.14-48
Voltait	$\text{K}_2\text{Fe}_5^{2+}\text{Fe}_4^{3+}(\text{SO}_4)_{12} \cdot 18 \text{H}_2\text{O}$	VI/C.14-50
Zincovoltait	$\text{K}_2(\text{Zn},\text{Fe}^{2+},\text{Mn})_5\text{Fe}_3^{3+}\text{Al}(\text{SO}_4)_{12} \cdot 18\text{H}_2\text{O}$	VI/C.14-60
Krausit	$\text{KFe}^{3+}(\text{SO}_4)_2 \cdot \text{H}_2\text{O}$	VI/C.15-10
Tamarugit	$\text{NaAl}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	VI/C.15-20
Amarillit	$\text{NaFe}^{2+}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	VI/C.15-30
Kröhnkit	$\text{MnFe}_2^{3+}(\text{PO}_4)_2(\text{OH})_2 \cdot \text{H}_2\text{O}$	VI/C.16-10
Ferrinatriit	$\text{Na}_3\text{Fe}^{3+}(\text{SO}_4)_3 \cdot 3\text{H}_2\text{O}$	VI/C.16-20
Goldichit	$\text{KFe}^{3+}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$	VI/C.16-30
Löweit	$\text{Na}_{12}\text{Mg}_7(\text{SO}_4)_{13} \cdot 15\text{H}_2\text{O}$	VI/C.17-10
Blödit	$\text{Na}_2\text{Mg}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$	VI/C.18-10
Nickelblödit	$\text{Na}_2(\text{Ni},\text{Mg})(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$	VI/C.18-20
Changoit	$\text{Na}_2\text{Zn}[\text{SO}_4]_2 \cdot 4\text{H}_2\text{O}$	VI/C.18-25
Leonit	$\text{K}_2\text{Mg}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$	VI/C.18-30
Mereiterit	$\text{K}_2\text{Fe}^{2+}[\text{SO}_4]_2 \cdot 4\text{H}_2\text{O}$	VI/C.18-35
Konyait	$\text{Na}_2\text{Mg}(\text{SO}_4)_2 \cdot 5\text{H}_2\text{O}$	VI/C.18-40
Pikromerit	$\text{K}_2\text{Mg}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	VI/C.19-10
Cyanochroit	$\text{K}_2\text{Cu}(\text{SO}_4) \cdot 6\text{H}_2\text{O}$	VI/C.19-20
Boussingaultit	$(\text{NH}_4)_2\text{Mg}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	VI/C.19-30
Nickel-Boussingaultit	$(\text{NH}_4)_2(\text{Ni},\text{Mg})(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	VI/C.19-40
Mohrit	$(\text{NH}_4)_2\text{Fe}^{2+}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	VI/C.19-50
Polyhalit	$\text{K}_2\text{Ca}_2\text{Mg}(\text{SO}_4)_4 \cdot 2\text{H}_2\text{O}$	VI/C.20-10
Leightonit	$\text{K}_2\text{Ca}_2\text{Cu}(\text{SO}_4)_4 \cdot 2\text{H}_2\text{O}$	VI/C.20-20
Görgeyit	$\text{K}_2\text{Ca}_5(\text{SO}_4)_6 \cdot \text{H}_2\text{O}$	VI/C.20-30
Matteuccit	$\text{NaHSO}_4 \cdot \text{H}_2\text{O}$	VI/C.21-10
Leontit	$(\text{NH}_4,\text{K})\text{Na}(\text{SO}_4) \cdot 2\text{H}_2\text{O}$	VI/C.21-20
Eugsterit	$\text{Na}_4\text{Ca}(\text{SO}_4)_3 \cdot 2\text{H}_2\text{O}$	VI/C.21-30
Omongwait	$(\text{Na},\text{K})_2\text{Ca}_5[\text{SO}_4]_6 \cdot 3 \text{H}_2\text{O}$	VI/C.21-35
Hydroglauberit	$\text{Na}_4\text{Ca}(\text{SO}_4)_3 \cdot 2\text{H}_2\text{O}$	VI/C.21-40
Wattevillit	$\text{Na}_2\text{Ca}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$	VI/C.21-50
Syngenit	$\text{K}_2\text{Ca}(\text{SO}_4)_2 \cdot \text{H}_2\text{O}$	VI/C.21-60
Koktait	$(\text{NH}_4)_2\text{Ca}(\text{SO}_4)_2 \cdot \text{H}_2\text{O}$	VI/C.21-70
Mirabilit	$\text{Na}_2\text{SO}_4 \cdot 10 \text{H}_2\text{O}$	VI/C.21-80
Bassanit	$\text{Ca}[\text{SO}_4] \cdot \frac{1}{2}\text{H}_2\text{O}$	VI/C.22-10
Gips	$\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$	VI/C.22-20

Rapidcreekit	$\text{Ca}_2(\text{SO}_4)(\text{CO}_3) \cdot 4\text{H}_2\text{O}$	VI/C.22-25
Ardealit	$\text{Ca}_2(\text{SO}_4)(\text{HPO}_4) \cdot 4\text{H}_2\text{O}$	VI/C.22-30
Metahohmannit	$\text{Fe}_2^{3+}[\text{O}(\text{SO}_4)_2] \cdot 7\text{H}_2\text{O}$	VI/D.01-10
Butlerit	$\text{Fe}^{3+}(\text{SO}_4)(\text{OH}) \cdot 2\text{H}_2\text{O}$	VI/D.01-20
Parabutlerit	$\text{Fe}^{3+}(\text{SO}_4)(\text{OH}) \cdot 2\text{H}_2\text{O}$	VI/D.01-30
Volaschioit	$\text{Fe}_4^{3+}[\text{O}_2(\text{OH})_6\text{SO}_4] \cdot 2\text{H}_2\text{O}$	VI/D.01-32
Hohmannit	$\text{Fe}_2^{3+}[\text{O}(\text{SO}_4)_2] \cdot 4\text{H}_2\text{O}$	VI/D.01-35
Amarantit	$\text{Fe}^{3+}(\text{SO}_4)(\text{OH}) \cdot 3\text{H}_2\text{O}$	VI/D.01-40
Fibroferrit	$\text{Fe}^{3+}(\text{SO}_4)(\text{OH}) \cdot 5\text{H}_2\text{O}$	VI/D.01-60
Xitieshanit	$\text{Fe}^{3+}(\text{SO}_4)(\text{OH}) \cdot 7\text{H}_2\text{O}$	VI/D.01-70
Caminit	$\text{Mg}_7(\text{SO}_4)_5(\text{OH})_4 \cdot \text{H}_2\text{O}$	VI/D.02-10
Montetrisait	$\text{Cu}_6[(\text{OH})_{10}\text{SO}_4] \cdot \text{H}_2\text{O}$	VI/D.03-03
Redgillit	$\text{Cu}_6[(\text{OH})_{10}\text{SO}_4] \cdot \text{H}_2\text{O}$	VI/D.03-05
Posnjakit	$\text{Cu}_4(\text{SO}_4)(\text{OH})_6 \cdot \text{H}_2\text{O}$	VI/D.03-10
Langit	$\text{Cu}_4(\text{SO}_4)(\text{OH})_6 \cdot 2\text{H}_2\text{O}$	VI/D.03-20
Wroewolfeit	$\text{Cu}_4(\text{SO}_4)(\text{OH})_6 \cdot 2\text{H}_2\text{O}$	VI/D.03-30
Namuwit	$(\text{Zn},\text{Cu})_4(\text{SO}_4)(\text{OH})_6 \cdot 4\text{H}_2\text{O}$	VI/D.03-40
Osakait	$\text{Zn}_4[(\text{OH})_6\text{SO}_4] \cdot 5\text{H}_2\text{O}$	VI/D.03-45
Guarinoit	$(\text{Zn},\text{Co},\text{Ni})_6(\text{SO}_4)(\text{OH},\text{Cl})_{10} \cdot 5\text{H}_2\text{O}$	VI/D.03-50
Therese magnanit	$(\text{Co},\text{Zn},\text{Ni})_6(\text{SO}_4)(\text{OH},\text{Cl})_{10} \cdot 8\text{H}_2\text{O}$	VI/D.03-55
Schulenbergit	$(\text{Cu},\text{Zn})_7(\text{SO}_4,\text{CO}_3)_2(\text{OH})_{10} \cdot 3\text{H}_2\text{O}$	VI/D.03-60
Christelit	$\text{Zn}_3\text{Cu}_2[(\text{OH})_6(\text{SO}_4)_2] \cdot 4\text{H}_2\text{O}$	VI/D.03-65
Ktenasit	$(\text{Cu},\text{Zn})_5(\text{SO}_4)_2(\text{OH})_6 \cdot 6\text{H}_2\text{O}$	VI/D.03-70
Ramsbeckit	$(\text{Cu},\text{Zn})_{15}(\text{SO}_4)_4(\text{OH})_{22} \cdot 6\text{H}_2\text{O}$	VI/D.03-75
Nakauriit	$\text{Cu}_8(\text{SO}_4)_4(\text{CO}_3)(\text{OH})_6 \cdot 48\text{H}_2\text{O}$	VI/D.03-90
Mooreit	$(\text{Mg},\text{Zn},\text{Mn})_{15}(\text{SO}_4)_2(\text{OH})_{26} \cdot 8\text{H}_2\text{O}$	VI/D.04-10
Torreyit	$(\text{Mg},\text{Mn})_9\text{Zn}_4(\text{SO}_4)_2(\text{OH})_{22} \cdot 8\text{H}_2\text{O}$	VI/D.04-20
Lawsonbauerit	$(\text{Mn},\text{Mg})_9\text{Zn}_4(\text{SO}_4)_2(\text{OH})_{22} \cdot 8\text{H}_2\text{O}$	VI/D.04-30
Hauckit	$(\text{Mg},\text{Mn}^{2+})_{24}\text{Zn}_{18}\text{Fe}_3^{3+}(\text{SO}_4)_4(\text{CO}_3)_2(\text{OH})_{81}$	VI/D.04-50
Paufferit	$\text{V}^{4+}[\text{O} \text{SO}_4]$	VI/D.05-01
Bobjonesit	$\text{V}^{4+}[\text{O} \text{SO}_4] \cdot 3\text{H}_2\text{O}$	VI/D.05-02
Orthominasragrit	$\text{V}^{4+}[\text{O} \text{SO}_4] \cdot 5\text{H}_2\text{O}$	VI/D.05-05
Minasragrit	$\text{VO}(\text{SO}_4) \cdot 5\text{H}_2\text{O}$	VI/D.05-10
Anorthominasragrit	$\text{V}^{4+}[\text{O} \text{SO}_4] \cdot 5\text{H}_2\text{O}$	VI/D.05-15
Stanleyit	$\text{VO}(\text{SO}_4) \cdot 6\text{H}_2\text{O}$	VI/D.05-20
Jurbanit	$\text{Al}(\text{SO}_4)(\text{OH}) \cdot 5\text{H}_2\text{O}$	VI/D.06-10
Rostit	$\text{Al}[(\text{F},\text{OH}) \text{SO}_4]$	VI/D.06-15
Khademit	$\text{Al}(\text{SO}_4)\text{F} \cdot \text{H}_2\text{O}$	VI/D.06-20
Mangazait	$\text{Al}_2[(\text{OH})_4 \text{SO}_4] \cdot 3\text{H}_2\text{O}$	VI/D.06-25
Meta-Aluminit	$\text{Al}_2(\text{SO}_4)(\text{OH})_4 \cdot 5\text{H}_2\text{O}$	VI/D.06-30
Aluminit	$\text{Al}_2(\text{SO}_4)(\text{OH})_4 \cdot 7\text{H}_2\text{O}$	VI/D.06-40
Felsöbanyait	$\text{Al}_4(\text{SO}_4)(\text{OH})_{11} \cdot 5\text{H}_2\text{O}$	VI/D.06-60
Hydrobasaluminit	$\text{Al}_4(\text{SO}_4)(\text{OH})_{10} \cdot 12-36\text{H}_2\text{O}$	VI/D.06-70
Zaherit	$\text{Al}_{12}(\text{SO}_4)_5(\text{OH})_{26} \cdot 20\text{H}_2\text{O}$	VI/D.06-80
Wilcoxit	$\text{MgAl}(\text{SO}_4)_2\text{F} \cdot 18\text{H}_2\text{O}$	VI/D.07-10
Svyazhinit	$(\text{Mg},\text{Mn})(\text{Al},\text{Fe}^{3+})(\text{SO}_4)_2\text{F} \cdot 14\text{H}_2\text{O}$	VI/D.07-20
Magnesio-Aubertit	$(\text{Mg},\text{Cu})\text{Al}(\text{SO}_4)_2\text{Cl} \cdot 14\text{H}_2\text{O}$	VI/D.07-30
Aubertit	$\text{CuAl}(\text{SO}_4)_2\text{Cl} \cdot 14\text{H}_2\text{O}$	VI/D.07-40
Bechererit	$\text{Zn}_7\text{Cu}[(\text{OH})_{13} \text{SiO}(\text{OH})_3 \text{SO}_4]$	VI/D.08-005
Spangolith	$\text{Cu}_6\text{Al}(\text{SO}_4)(\text{OH})_{12}\text{Cl} \cdot 3\text{H}_2\text{O}$	VI/D.08-010
Cyanotrichit	$\text{Cu}_4\text{Al}_2(\text{SO}_4)(\text{OH})_{12} \cdot 2\text{H}_2\text{O}$	VI/D.08-020
Carbonat-Cyanotrichit	$\text{Cu}_4^{2+}\text{Al}_2(\text{CO}_3,\text{SO}_4)(\text{OH})_{12} \cdot 2\text{H}_2\text{O}$	VI/D.08-030

Camerolait	$\text{Cu}_4\text{Al}_2[\text{HSbO}_4, \text{SO}_4](\text{OH})_{10}(\text{CO}_3) \cdot 2 \text{H}_2\text{O}$	VI/D.08-035
Woodwardit	$\text{Cu}_4\text{Al}_2(\text{SO}_4)(\text{OH})_{12} \cdot 2-4 \text{H}_2\text{O}$	VI/D.08-040
Hydrowoodwardit	$\text{Cu}_{6-3}\text{Al}_{2-5}[(\text{OH})_{16} (\text{SO}_4)_{1-2.5}] \cdot 3-10 \text{H}_2\text{O}$	VI/D.08-042
Zincowoodwardit	$(\text{ZnCu})_{5.5-4}\text{Al}_{2.5-4}[(\text{OH})_{16} (\text{SO}_4)_{1.5-2}] \cdot 5-8 \text{H}_2\text{O}$	VI/D.08-045
Chalkoalunit	$\text{CuAl}_4(\text{SO}_4)(\text{OH})_{12} \cdot 3 \text{H}_2\text{O}$	VI/D.08-050
Kyrgyzstanit	$(\text{Zn}, \text{Ni})\text{Al}_4[(\text{OH})_{12} \text{SO}_4] \cdot 3 \text{H}_2\text{O}$	VI/D.08-055
Nickelalunit	$(\text{Ni}, \text{Cu})\text{Al}_4[(\text{SO}_4), (\text{NO}_3)_2](\text{OH})_{12} \cdot 3 \text{H}_2\text{O}$	VI/D.08-060
Mbobomkulit	$(\text{Ni}, \text{Cu})\text{Al}_4[(\text{NO}_3)_2, (\text{SO}_4)](\text{OH})_{12} \cdot 3 \text{H}_2\text{O}$	VI/D.08-070
Hydrombobomkulit	$(\text{Ni}, \text{Cu})\text{Al}_4[(\text{NO}_3)_2, (\text{SO}_4)](\text{OH})_{12} \cdot 13-14 \text{H}_2\text{O}$	VI/D.08-080
Carrboydit	$(\text{Ni}, \text{Cu})_{14}\text{Al}_9(\text{SO}_4, \text{CO}_3)_6(\text{OH})_{43} \cdot 7\text{H}_2\text{O}$	VI/D.08-090
Zinkalunit	$\text{Zn}_6\text{Al}_6(\text{SO}_4)_2(\text{OH})_{26} \cdot 5 \text{H}_2\text{O}$	VI/D.08-100
Glaukokerinit	$(\text{Zn}, \text{Cu})_{10}\text{Al}_6(\text{SO}_4)_3(\text{OH})_{32} \cdot 18 \text{H}_2\text{O}$	VI/D.08-110
Honessit	$\text{Ni}_6\text{Fe}_2^{3+}(\text{SO}_4)(\text{OH})_{16} \cdot 4 \text{H}_2\text{O}$	VI/D.09-10
Hydrohonessit	$\text{Ni}_6\text{Fe}_2^{3+}(\text{SO}_4)(\text{OH})_{16} \cdot 7\text{H}_2\text{O}$	VI/D.09-20
Mountkeithit	$(\text{Mg}, \text{Ni})_{11}(\text{Fe}^{3+}, \text{Cr}, \text{Al})_3(\text{OH})_{24}(\text{SO}_4, \text{CO}_3)_{3.5} \cdot 11 \text{H}_2\text{O}$	VI/D.09-30
Botryogen	$\text{MgFe}^{3+}(\text{SO}_4)_2(\text{OH}) \cdot 7\text{H}_2\text{O}$	VI/D.10-010
Zincbotryogen	$(\text{Zn}, \text{Mg}, \text{Mn})\text{Fe}^{3+}(\text{SO}_4)_2(\text{OH}) \cdot 7 \text{H}_2\text{O}$	VI/D.10-020
Calcicocopiapit	$\text{CaFe}_4^{3+}(\text{SO}_4)_6(\text{OH})_2 \cdot 19 \text{H}_2\text{O}$	VI/D.10-030
Magnesiocopiapit	$\text{MgFe}_4^{3+}(\text{SO}_4)_6(\text{OH})_2 \cdot 20 \text{H}_2\text{O}$	VI/D.10-040
Copiapit	$\text{Fe}^{2+}\text{Fe}_4^{3+}(\text{SO}_4)_6(\text{OH})_2 \cdot 20 \text{H}_2\text{O}$	VI/D.10-050
Cuprocopiapit	$\text{CuFe}_4^{3+}(\text{SO}_4)_6(\text{OH})_2 \cdot 20 \text{H}_2\text{O}$	VI/D.10-060
Zincocopiapit	$\text{ZnFe}_4^{3+}(\text{SO}_4)_6(\text{OH})_2 \cdot 18\text{H}_2\text{O}$	VI/D.10-070
Aluminocopiapit	$\text{Al}_{2-3}\text{Fe}_4^{3+}(\text{SO}_4)_6\text{O}(\text{OH})_2 \cdot 20 \text{H}_2\text{O}$	VI/D.10-080
Ferricopiapit	$\text{Fe}_{2-3}^{3+}\text{Fe}_4^{3+}(\text{SO}_4)_6(\text{OH})_2 \cdot 20 \text{H}_2\text{O}$	VI/D.10-090
Guildit	$\text{CuFe}^{3+}(\text{SO}_4)_2(\text{OH}) \cdot 4 \text{H}_2\text{O}$	VI/D.10-100
Chaidamuit	$(\text{Zn}, \text{Fe}^{2+})\text{Fe}^{3+}\text{OH}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$	VI/D.10-110
Despujolsit	$\text{Ca}_3\text{Mn}^{4+}(\text{SO}_4)_2(\text{OH})_6 \cdot 3 \text{H}_2\text{O}$	VI/D.11-10
Schaurteit	$\text{Ca}_3\text{Ge}^{4+}(\text{SO}_4)_2(\text{OH})_6 \cdot 3 \text{H}_2\text{O}$	VI/D.11-20
Fleischerit	$\text{Pb}_3\text{Ge}(\text{SO}_4)_2(\text{OH})_6 \cdot 3 \text{H}_2\text{O}$	VI/D.11-30
Mallestigit	$\text{Pb}_3\text{Sb}^{5+}[(\text{OH})_6 \text{AsO}_4 \text{SO}_4] \cdot 3 \text{H}_2\text{O}$	VI/D.11-40
Peretait	$\text{CaSb}_4^{3+}\text{O}_4(\text{OH})_2(\text{SO}_4)_2 \cdot 2 \text{H}_2\text{O}$	VI/D.12-10
Vlodavetsit	$\text{Ca}_2\text{Al}[\text{Cl} \text{F} (\text{SO}_4)_2] \cdot 4\text{H}_2\text{O}$	VI/D.12-20
Ettringit	$\text{Ca}_6\text{Al}_2(\text{SO}_4)_3(\text{OH})_{12} \cdot 26 \text{H}_2\text{O}$	VI/D.13-10
Bentorit	$\text{Ca}_6(\text{Cr}, \text{Al})_2(\text{SO}_4)_3(\text{OH})_{12} \cdot 26 \text{H}_2\text{O}$	VI/D.13-20
Thaumasit	$\text{Ca}_3\text{Si}_2^{[6]}[(\text{OH})_{12} (\text{CO}_3)_2 (\text{SO}_4)_2] \cdot 24 \text{H}_2\text{O}$	VI/D.13-25
Jouravskit	$\text{Ca}_3\text{Mn}^{4+}(\text{SO}_4, \text{CO}_3)_2(\text{OH})_6 \cdot 12 \text{H}_2\text{O}$	VI/D.13-30
Carrarait	$\text{Ca}_3\text{Ga}^{4+}[(\text{OH})_6 \text{CO}_3 \text{SO}_4] \cdot 12 \text{H}_2\text{O}$	VI/D.13-35
Charlesit	$\text{Ca}_6(\text{Al}, \text{Si})_2(\text{SO}_4)_2\text{B}(\text{OH})_4(\text{OH}, \text{O})_{12} \cdot 26 \text{H}_2\text{O}$	VI/D.13-40
Sturmanit	$\text{Ca}_6(\text{Fe}^{3+}, \text{Al}, \text{Mn}^{2+})_2(\text{SO}_4)_2[\text{B}(\text{OH})_4](\text{OH})_{12} \cdot 25 \text{H}_2\text{O}$	VI/D.13-50
Buryatit	$\text{Ca}_6(\text{Si}, \text{Fe}^{3+}, \text{Al})_2[(\text{OH}, \text{O})_{12} \text{B}(\text{OH})_4 \text{SO}_4]_2 \cdot 24 \text{H}_2\text{O}$	VI/D.13-60
Metavoltin	$\text{K}_2\text{Na}_6\text{Fe}^{2+}\text{Fe}_6^{3+}(\text{SO}_4)_{12}\text{O}_2 \cdot 18 \text{H}_2\text{O}$	VI/D.14-10
Motukoreait	$\text{Na}_2\text{Mg}_{38}\text{Al}_{24}(\text{CO}_3)_{13}(\text{SO}_4)_8(\text{OH})_{108} \cdot 56 \text{H}_2\text{O}$	VI/D.14-20
Natroglaukokerinit	$\text{NaZn}_5\text{Al}_3[(\text{OH})_{16} (\text{SO}_4)_2] \cdot 6 \text{H}_2\text{O}$	VI/D.14-21
Nickischerit	$\text{NaFe}_6^{2+}\text{Al}_3[(\text{OH})_{18} (\text{SO}_4)_2] \cdot 12 \text{H}_2\text{O}$	VI/D.14-22
Shigait	$\text{NaMn}_6^{2+}\text{Al}_3[(\text{OH})_{18} (\text{SO}_4)_2] \cdot 12 \text{H}_2\text{O}$	VI/D.14-23
Wermlandit	$(\text{Ca}, \text{Mg})\text{Mg}_7(\text{Al}, \text{Fe}^{3+})_2(\text{SO}_4)_2(\text{OH})_{18} \cdot 12 \text{H}_2\text{O}$	VI/D.14-25
Lannonit	$\text{H}\text{Ca}_4\text{Mg}_2\text{Al}_4(\text{SO}_4)_8\text{F}_9 \cdot 32 \text{H}_2\text{O}$	VI/D.14-30
Slavikit	$(\text{H}_3\text{O})_3\text{Mg}_2\text{Fe}_5^{2+}[(\text{OH})_6 (\text{SO}_4)_7] \cdot 33 \text{H}_2\text{O}$	VI/D.14-40
Sideronatriit	$\text{Na}_2\text{Fe}^{3+}(\text{SO}_4)_2(\text{OH}) \cdot 3 \text{H}_2\text{O}$	VI/D.15-10
Metasideronatriit	$\text{Na}_2\text{Fe}^{3+}(\text{SO}_4)_2(\text{OH}) \cdot \text{H}_2\text{O}$	VI/D.15-20
Clairit	$(\text{NH}_4)_2(\text{Fe}^{3+}, \text{Mn}^{3+})_3(\text{SO}_4)_4(\text{OH})_3 \cdot 3 \text{H}_2\text{O}$	VI/D.15-30

Darapskit	$\text{Na}_3(\text{SO}_4)(\text{NO}_3) \cdot \text{H}_2\text{O}$	VI/D.16-10
Ungemachit	$\text{K}_3\text{Na}_8\text{Fe}^{3+}(\text{SO}_4)_6(\text{NO}_3)_2 \cdot 6 \text{H}_2\text{O}$	VI/D.16-20
Klino-Ungemachit	$\text{K}_3\text{Na}_9\text{Fe}^{3+}[(\text{OH})_3](\text{SO}_4)_6] \cdot 9 \text{H}_2\text{O}$	VI/D.16-30
Humberstonit	$\text{K}_3\text{Na}_7\text{Mg}_2(\text{SO}_4)_6(\text{NO}_3)_2 \cdot 6 \text{H}_2\text{O}$	VI/D.16-40
Fuenzalidait	$(\text{Na},\text{K})_8\text{Mg}_5[\text{IO}_3](\text{SO}_4)_6] \cdot 6 \text{H}_2\text{O}$	VI/D.16-50
Carloruizit	$(\text{Na},\text{K})_8\text{Mg}_5[\text{JO}_3](\text{Se},\text{S},\text{Cr})\text{O}_4]_6] \cdot 6 \text{H}_2\text{O}$	VI/D.16-60
Georgeericksenit	$\text{Na}_6\text{CaMg}[(\text{IO}_3)_6](\text{CrO}_4,\text{SO}_4)_2] \cdot 12 \text{H}_2\text{O}$	VI/D.16-70
Nasledovit	$\text{PbMn}_3\text{Al}_4(\text{CO}_3)_4(\text{SO}_4)\text{O}_5 \cdot 5 \text{H}_2\text{O}$	VI/D.17-10
Kainit	$\text{MgSO}_4 \cdot \text{KCl} \cdot 3 \text{H}_2\text{O}$	VI/D.18-10
Uklonskovit	$\text{NaMg}(\text{SO}_4)\text{F} \cdot 2 \text{H}_2\text{O}$	VI/D.18-20
Natrochalcit	$\text{NaCu}_2(\text{SO}_4)_2(\text{OH}) \cdot \text{H}_2\text{O}$	VI/D.18-30
Vonbezingit	$\text{Ca}_6\text{Cu}_3[(\text{OH})_4](\text{SO}_4)_3] \cdot 2 \text{H}_2\text{O}$	VI/D.18-40
Campigliait	$\text{Mn}^{2+}\text{Cu}_4[(\text{OH})_6](\text{SO}_4)_2] \cdot 4 \text{H}_2\text{O}$	VI/D.19-02
Edwardsit	$\text{Cd}_2(\text{Cu},\text{Zn})_3[(\text{OH})_3](\text{SO}_4)_2] \cdot 4 \text{H}_2\text{O}$	VI/D.19-04
Niedermayrit	$\text{CdCu}_4[(\text{OH})_6](\text{SO}_4)_2] \cdot 4 \text{H}_2\text{O}$	VI/D.19-05
Devillin	$\text{CaCu}_4(\text{SO}_4)_2(\text{OH})_6 \cdot 3 \text{H}_2\text{O}$	VI/D.19-10
Serpierit	$\text{Ca}(\text{Cu},\text{Zn})_4(\text{SO}_4)_2(\text{OH})_6 \cdot 3 \text{H}_2\text{O}$	VI/D.19-20
Orthoserpierit	$\text{Ca}(\text{Cu},\text{Zn})_4(\text{SO}_4)_2(\text{OH})_6 \cdot 3 \text{H}_2\text{O}$	VI/D.19-30
Lautenthalit	$\text{PbCu}_4^{2+}(\text{OH})_6(\text{SO}_4)_2 \cdot 3 \text{H}_2\text{O}$	VI/D.19-32
Arzrunit (?)	$\text{Cu}_4\text{Pb}_2\text{SO}_4\text{O}_2\text{Cl}_6 \cdot 4 \text{H}_2\text{O}$	VI/D.19-35
Tatarskit	$\text{Ca}_6\text{Mg}_2(\text{SO}_4)_2(\text{CO}_3)_2\text{Cl}_4(\text{OH})_4 \cdot 7 \text{H}_2\text{O}$	VI/D.19-40
Jachymovit	$(\text{UO}_2)_8(\text{OH})_{14}(\text{SO}_4)$	VI/D.20-05
Uranopilit	$[\text{UO}_2]_6[\text{O}_2](\text{OH})_6[\text{SO}_4] \cdot 14 \text{H}_2\text{O}$	VI/D.20-10
Meta-Uranopilit	$(\text{UO}_2)_6(\text{SO}_4)(\text{OH})_{10} \cdot 5 \text{H}_2\text{O}$	VI/D.20-20
Natrium-Zippeit	$\text{Na}_5[(\text{UO}_2)_8[\text{O}_5](\text{OH})_3](\text{SO}_4)_4] \cdot 12 \text{H}_2\text{O}$	VI/D.20-30
Zippeit	$\text{K}_3[(\text{UO}_2)_4[\text{OH}](\text{SO}_4)_2] \cdot 3 \text{H}_2\text{O}$	VI/D.20-40
Magnesium-Zippeit	$\text{Mg}[(\text{UO}_2)_2[\text{O}_2](\text{SO}_4)] \cdot 3\frac{1}{2} \text{H}_2\text{O}$	VI/D.20-75
Kobalt-Zippeit	$\text{Co}[(\text{UO}_2)_2[\text{SO}_4)_2] \cdot 3\frac{1}{2} \text{H}_2\text{O}$	VI/D.20-60
Nickel-Zippeit	$\text{Ni}[(\text{UO}_2)_2[\text{SO}_4)_2] \cdot 3\frac{1}{2} \text{H}_2\text{O}$	VI/D.20-70
Zink-Zippeit	$\text{Zn}[(\text{UO}_2)_2[\text{SO}_4)_2] \cdot 3\frac{1}{2} \text{H}_2\text{O}$	VI/D.20-80
Marecottit	$\text{Mg}_3[(\text{UO}_2)_4[\text{O}_3](\text{OH})](\text{SO}_4)_2]_2 \cdot 28 \text{H}_2\text{O}$	VI/D.20-80
Deliensit	$\text{Fe}^{2+}[\text{UO}_2[\text{OH}](\text{SO}_4)]_2 \cdot 3 \text{H}_2\text{O}$	VI/D.20-85
Sejkorait-(Y)	$(\text{Y},\text{Dy})_3[(\text{UO}_2)_8[\text{O}_8](\text{OH})](\text{SO}_4)_4] \cdot 25 \text{H}_2\text{O}$	VI/D.20-85
Rabejacit	$\text{Ca}[(\text{UO}_2)_2](\text{OH})_3[\text{SO}_4]_2] \cdot 6 \text{H}_2\text{O}$	VI/D.20-90
Johannit	$\text{Cu}(\text{UO}_2)_2(\text{SO}_4)_2(\text{OH})_2 \cdot 8 \text{H}_2\text{O}$	VI/D.21-10
Pseudojohannit	$\text{Cu}_6,5[(\text{UO}_2)_8[\text{O}_8](\text{OH})_5](\text{SO}_4)_4] \cdot 25 \text{H}_2\text{O}$	VI/D.21-15
Schröckingerit	$\text{NaCa}_3(\text{UO}_2)(\text{CO}_3)_3(\text{SO}_4)\text{F} \cdot 10 \text{H}_2\text{O}$	VI/D.21-20
Tarapacait	$\text{K}_2\text{CrO}_4$	VI/F.01-10
Chromatit	$\text{CaCrO}_4$	VI/F.01-20
Krokoit	$\text{PbCrO}_4$	VI/F.01-30
Wattersit	$\text{Hg}_4^{1+}\text{Hg}^{2+}\text{Cr}^{6+}\text{O}_6$	VI/F.02-03
Edoyleit	$\text{Hg}_3^{2+}\text{Cr}^{6+}\text{O}_4\text{S}_2$	VI/F.02-05
Deaesmithit	$\text{Hg}_2^+\text{Hg}_3^{2+}[\text{S}_2[\text{O}](\text{CrO}_4)]$	VI/F.02-07
Vauquelinit	$\text{Pb}_2\text{Cu}(\text{CrO}_4)(\text{PO}_4)(\text{OH})$	VI/F.02-10
Fornacit	$(\text{Pb},\text{Cu})_3[(\text{Cr},\text{As})\text{O}_4]_2(\text{OH})$	VI/F.02-20
Molybdoformacit	$\text{Pb}_2\text{Cu}[(\text{As},\text{P})\text{O}_4][(\text{Mo},\text{Cr})\text{O}_4](\text{OH})$	VI/F.02-30
Phönikochroit	$\text{Pb}_2(\text{CrO}_4)\text{O}$	VI/F.02-40
Georgerobinsonit	$\text{Pb}_4^{2+}[\text{F} \text{Cl}](\text{OH})_2[(\text{CrO}_4)_2]$	VI/F.02-45
Santanait	$9\text{PbO} \cdot 2\text{PbO}_2 \cdot \text{CrO}_3$	VI/F.02-50
Iquiqueit	$\text{K}_3\text{Na}_4\text{Mg}(\text{Cr}^{6+}\text{O}_4)\text{B}_{24}\text{O}_{39}(\text{OH}) \cdot 12 \text{H}_2\text{O}$	VI/F.03-10
Embreyit	$\text{Pb}_5(\text{CrO}_4)_2(\text{PO}_4)_2 \cdot \text{H}_2\text{O}$	VI/F.04-10
Cassedanneit	$\text{Pb}_5(\text{VO}_4)_2(\text{CrO}_4)_2 \cdot \text{H}_2\text{O}$	VI/F.04-20

Lopezit	$K_2Cr_2O_7$	VI/F.05-10
Powellit	$CaMoO_4$	VI/G.01-10
Scheelit	$CaWO_4$	VI/G.01-20
Paranit-(Y)	$Ca_2Y[AsO_4 (WO_4)_2]$	VI/G.01-25
Wulfenit	$PbMoO_4$	VI/G.01-30
Stolzit	$PbWO_4$	VI/G.01-40
Biehlit	$(Sb^{3+}, As^{3+})_2[MoO_6]$	VI/G.02-05
Lindgrenit	$Cu_3(MoO_4)_2(OH)_2$	VI/G.02-10
Cuprotungstit	$Cu_3^{2+}(WO_4)_2(OH)_2$	VI/G.02-20
Szenicsit	$Cu_3[(OH)_4 MoO_4]$	VI/G.02-22
Vergasovait	$Cu_3[O SO_4 (Mo,S)O_4]$	VI/G.02-25
Ferrimolybdit	$Fe_2^{3+}(MoO_4)_3 \cdot 8 H_2O$	VI/G.02-30
Phyllotungstit	$CaFe_3^{3+}H(WO_4)_6 \cdot 10 H_2O$	VI/G.02-40
Sedovit	$U(MoO_4)_2$	VI/G.04-10
Mourit	$U^{4+}Mo_5^{6+}O_{12}(OH)_{10}$	VI/G.05-10
Umohoit	$[UO_2 MoO_4] \cdot 2H_2O$	VI/G.05-20
Moluranit	$H_4U^{4+}(UO_2)_3(MoO_4)_7 \cdot 18 H_2O$	VI/G.05-30
Deloryit	$Cu_4^{2+}(UO_2)(MoO_4)_2(OH)_6$	VI/G.06-05
Calcurmolit	$(Ca,Na)_2[(UO_2)_3 (O,OH)_3 (MoO_4)_2] \cdot 10-15 H_2O$	VI/G.06-10
Tengchongit	$CaU_6^{6+}Mo_2^{6+}O_{25} \cdot 12 H_2O$	VI/G.06-20
Cousinit	$MgU_2Mo_2O_{13} \cdot 6 H_2O$	VI/G.06-30
Iriginit	$(UO_2)Mo_2O_7 \cdot 3 H_2O$	VI/G.06-40
Uranotungstit	$(Fe^{2+}, Ba, Pb)(UO_2)_2WO_4(OH)_4 \cdot 12 H_2O$	VI/G.07-10
<b>VII. Phosphate, Arsenate und Vanadate</b>		
Mineral	Chemische Formel	Syst. Nr.
Berlinit	$AlPO_4$	VII/A.01-10
Alarsit	$Al[AsO_4]$	VII/A.01-12
Rodolicoit	$Fe^{3+}[PO_4]$	VII/A.01-15
Lithiophosphat	$Li_3PO_4$	VII/A.01-20
Nalipoit	$NaLi_2PO_4$	VII/A.01-25
Olympit	$LiNa_5(PO_4)_2$	VII/A.01-27
Beryllonit	$NaBePO_4$	VII/A.01-30
Hurlbutit	$CaBe_2(PO_4)_2$	VII/A.01-40
Simferit	$Li_{0.5}(Mg, Mn^{3+})_5(PO_4)_3$	VII/A.02-05
Triphylin	$LiFe^{2+}PO_4$	VII/A.02-10
Lithiophililit	$LiMnPO_4$	VII/A.02-20
Ferrisicklerit	$Li(Fe^{3+}, Mn^{2+})PO_4$	VII/A.02-30
Sicklerit	$Li(Mn^{2+}, Fe^{3+})PO_4$	VII/A.02-40
Heterosit	$Fe^{3+}PO_4$	VII/A.02-50
Purpurit	$Mn^{3+}PO_4$	VII/A.02-60
Maricit	$NaFe^{2+}PO_4$	VII/A.02-70
Natrophilit	$NaMnPO_4$	VII/A.02-80
Chopinit	$(Mg, Fe^{2+})_3[(PO_4)_2]$	VII/A.04-05
Sarkopsid	$(Fe^{2+}, Mn, Mg)_3(PO_4)_2$	VII/A.04-10
Graftonit	$(Fe^{2+}, Mn, Ca)_3(PO_4)_2$	VII/A.04-20
Beusit	$(Mn^{2+}, Fe^{2+}, Ca, Mg)_3(PO_4)_2$	VII/A.04-30
Farringtonit	$Mg_3(PO_4)_2$	VII/A.05-10
Stanfieldit	$Ca_4(Mg, Fe^{2+}, Mn)_5(PO_4)_6$	VII/A.05-20
Panethit	$(Na, Ca, K)_2(Mg, Fe^{2+}, Mn)_2(PO_4)_2$	VII/A.05-30
Brianit	$Na_2CaMg(PO_4)_2$	VII/A.05-40
Tuit	$\gamma-(Ca, Mg, Na)_3[PO_4]_2$	VII/A.05-46
Whitlockit	$Ca_9(Mg, Fe^{2+})(PO_4)_6[(PO_3OH)]$	VII/A.05-50

Strontiowhitlockit	$\text{Sr}_7(\text{Mg}, \text{Ca})_3(\text{PO}_4)_6[\text{PO}_3(\text{OH})]$	VII/A.05-60
Qingheilit-(Fe <sup>2+</sup> )	$\text{Na}_2\text{Fe}^{2+}\text{Mg}(\text{Al}, \text{Fe}^{3+})[\text{PO}_4]_3$	VII/A.06-005
Qingheilit	$\text{Na}_2\text{NaMn}_2\text{Mg}_2(\text{Al}, \text{Fe}^{3+})_2(\text{PO}_4)_6$	VII/A.06-010
Bobfergusonit	$\text{Na}_2\text{Mn}_5^{2+}\text{Fe}^{3+}\text{Al}(\text{PO}_4)_6$	VII/A.06-020
Manitobait	$(\text{Na}, \text{Ca})_3(\text{Mn}^{2+}, \text{Fe}^{2+})_5(\text{Al}, \text{Fe}^{3+})_{1,5}[\text{PO}_4]_6$	VII/A.06-025
Ferrowyllieit	$(\text{Na}, \text{Ca}, \text{Mn})(\text{Fe}^{2+}, \text{Mn})(\text{Fe}^{2+}, \text{Fe}^{3+}, \text{Mg})\text{Al}(\text{PO}_4)_3$	VII/A.06-030
Wyllieit	$(\text{Na}, \text{Ca}, \text{Mn}^{2+})(\text{Mn}^{2+}, \text{Fe}^{2+})(\text{Fe}^{2+}, \text{Fe}^{3+}, \text{Mg})\text{Al}(\text{PO}_4)_3$	VII/A.06-040
Ferrorosemaryit	$\text{Na}_{<1}\text{Fe}^{2+}\text{Fe}^{3+}\text{Al}[\text{PO}_4]_3$	VII/A.06-045
Rosemaryit	$(\text{Na}, \text{Ca}, \text{Mn}^{2+})(\text{Mn}^{2+}, \text{Fe}^{2+})(\text{Fe}^{3+}, \text{Fe}^{2+}, \text{Mg})\text{Al}(\text{PO}_4)_3$	VII/A.06-050
Ferro-Alluaudit	$\text{NaCaFe}^{2+}(\text{Fe}^{2+}, \text{Mn}^{2+}, \text{Fe}^{3+})_2(\text{PO}_4)_3$	VII/A.06-060
Alluaudit	$\text{NaCaFe}^{2+}(\text{Mn}^{2+}, \text{Fe}^{2+}, \text{Fe}^{3+}, \text{Mg})_2(\text{PO}_4)_3$	VII/A.06-070
Maghagendorfit	$\text{NaMn}^{2+}\text{Mg}(\text{Fe}^{2+}, \text{Fe}^{3+})_2(\text{PO}_4)_3$	VII/A.06-080
Ferrohagendorfit	$(\text{Na}, \text{Ca})_2\text{Fe}^{2+}(\text{Fe}^{2+}, \text{Fe}^{3+})_2(\text{PO}_4)_3$	VII/A.06-085
Hagendorfit	$\text{NaCaMn}^{2+}(\text{Fe}^{2+}, \text{Fe}^{3+}, \text{Mg})_2(\text{PO}_4)_3$	VII/A.06-090
Varulith	$(\text{Na}, \text{Ca})\text{Mn}^{2+}(\text{Mn}^{2+}, \text{Fe}^{2+}, \text{Fe}^{3+})_2(\text{PO}_4)_3$	VII/A.06-100
Groatit	$\text{NaCaMn}_2^{2+}[\text{PO}_3(\text{OH})]_3$	VII/A.06-105
Arseniopleit	$\text{NaCaMn}^{2+}(\text{Mn}^{2+}, \text{Mg})_2(\text{AsO}_4)_3$	VII/A.06-110
Karyinit	$\text{Na}(\text{Ca}, \text{Pb})(\text{Ca}, \text{Mn})(\text{Mn}, \text{Mg})_2(\text{AsO}_4)_3$	VII/A.06-120
Bradaczeckit	$\text{NaCu}_4[\text{AsO}_4]_3$	VII/A.07-05
Johillerit	$\text{Na}(\text{Mg}, \text{Zn})_3\text{Cu}(\text{AsO}_4)_3$	VII/A.07-10
Odanielit (O`Danielit)	$\text{Na}(\text{Zn}, \text{Mg})_3\text{H}_2(\text{AsO}_4)_3$	VII/A.07-20
Yazganit	$\text{Na}(\text{Mg}, \text{Mn})\text{Fe}_2^{3+}[\text{AsO}_4]_3 \cdot \text{H}_2\text{O}$	VII/A.07-25
Nickenichit	$\text{Na}_{0,8}\text{Ca}_{0,4}(\text{Mg}, \text{Fe}^{3+}, \text{Al})_3\text{Cu}_{0,4}[\text{AsO}_4]_3$	VII/A.07-30
Galileit	$\text{Na}_{12}(\text{Mg}, \text{Mn}^{2+})_{48}\text{PO}_4]_{36}$	VII/A.08-03
Chladniit	$\text{Na}_{12}(\text{Mg}, \text{Fe}^{2+})_{43}[\text{PO}_4]_{36}$	VII/A.08-05
Johnsomervilleit	$\text{Na}_8\text{Ca}_7(\text{Fe}^{2+}, \text{Mg}, \text{Mn}^{2+})_{43}[\text{PO}_4]_{36}$	VII/A.08-10
Fillowit	$\text{Na}_{12}(\text{Mg}, \text{Ca})_{44}\text{PO}_4]_{36}$	VII/A.08-20
Storneseit-(Y)	$\text{Na}_6(\text{Ca}, \text{Na})_8(\text{Y}, \text{Ca})(\text{Mg}, \text{Fe}^{2+})_{43}[\text{PO}_4]_{36}$	VII/A.08-25
Berzeliit	$(\text{Ca}, \text{Na})_3(\text{Mg}, \text{Mn})_2(\text{AsO}_4)_3$	VII/A.08-30
Manganberzeliit	$(\text{Ca}, \text{Na})_3(\text{Mn}, \text{Mg})_2(\text{AsO}_4)_3$	VII/A.08-40
Schäferit	$\text{NaCa}_2\text{Mg}_2[\text{VO}_4]_3$	VII/A.08-45
Palenzonait	$(\text{Ca}, \text{Na})_3\text{Mn}^{2+}(\text{V}^{5+}, \text{As}^{5+}, \text{Si})_3\text{O}_{12}$	VII/A.08-50
Lammerit	$\text{Cu}_3[(\text{As}, \text{P})\text{O}_4]_2$	VII/A.09-10
Stranskiit	$\text{Zn}_2\text{Cu}^{2+}(\text{AsO}_4)_2$	VII/A.09-20
Stetindit	$\text{Ce}^{4+}[\text{SiO}_4]$	VII/A.09-25
Xanthiosit	$\text{Ni}_3(\text{AsO}_4)_2$	VII/A.09-40
Mcbirneyit	$\text{Cu}_3(\text{VO}_4)_2$	VII/A.10-10
Pseudolyonsit	$(\text{Cu}, \text{Zn})_3[\text{VO}_4]_2$	VII/A.10-15
Lyonsit	$\text{Cu}_3^{2+}\text{Fe}_4^{3+}(\text{VO}_4)_6$	VII/A.10-20
Howardevansit	$\text{NaCu}^{2+}\text{Fe}_2^{3+}(\text{VO}_4)_3$	VII/A.10-30
Tillmannsit	$(\text{Ag}_3\text{Hg})^{3+}[\text{VO}_4, \text{AsO}_4]$	VII/A.11-05
Chursinit	$\text{Hg}^{1+}\text{Hg}^{2+}(\text{AsO}_4)$	VII/A.11-10
Monetit	$\text{CaHPO}_4$	VII/A.12-10
Weilit	$\text{CaHAsO}_4$	VII/A.12-20
Phosphammit	$(\text{NH}_4)_2\text{HPO}_4$	VII/A.12-30
Biphosphammit	$(\text{NH}_4, \text{K})\text{H}_2\text{PO}_4$	VII/A.12-40
Archerit	$(\text{K}, \text{NH}_4)\text{H}_2\text{PO}_4$	VII/A.12-50
Nahpoit	$\text{Na}_2\text{HPO}_4$	VII/A.12-52
Buchwaldit	$\text{NaCaPO}_4$	VII/A.12-55
Olgit	$\text{Na}(\text{Na}, \text{Sr})_2(\text{Ba}, \text{Sr})[\text{PO}_4]_2$	VII/A.12-60
Schulzenit	$\text{PbHAsO}_4$	VII/A.13-10

Pretulit	Sc[PO <sub>4</sub> ]	VII/A.14-05
Xenotim-(Yb)	(Yb,Y,Er)[PO <sub>4</sub> ]	VII/A.14-08
Xenotim-(Y)	YPO <sub>4</sub>	VII/A.14-10
Chernovit-(Y)	YAsO <sub>4</sub>	VII/A.14-20
Wakefieldit-(Y)	YVO <sub>4</sub>	VII/A.14-30
Wakefieldit-(La)	(La,Nd,Pr)[VO <sub>4</sub> ]	VII/A.14-35
Wakefieldit-(Ce)	(Ce <sup>3+</sup> ,Pb <sup>2+</sup> ,Pb <sup>4+</sup> )VO <sub>4</sub>	VII/A.14-40
Wakefieldit-(Nd)	(Nd,La,Ce)[VO <sub>4</sub> ]	VII/A.14-45
Monazit-(La)	(La,Ce,Nd)PO <sub>4</sub>	VII/A.15-10
Monazit-(Sm)	(Sm,Gd,Ce,Th)[PO <sub>4</sub> ]	VII/A.15-35
Monazit-(Ce)	(Ce,La,Nd,Th)PO <sub>4</sub>	VII/A.15-20
Monazit-(Nd)	(Nd,Ce,La,Pr,Sm,Gd)(P,Si)O <sub>4</sub>	VII/A.15-30
Gasparit-(Ce)	Ce(AsO <sub>4</sub> )	VII/A.15-40
Cheralith-(Ce)	(Ca,Ce,Th,U)[(P,Si)O <sub>4</sub> ]	VII/A.15-45
Brabantit	CaTh(PO <sub>4</sub> ) <sub>2</sub>	VII/A.15-50
Vitusit-(Ce)	Na <sub>3</sub> (Ce,La,Nd)(PO <sub>4</sub> ) <sub>2</sub>	VII/A.16-10
Kosnarit	KZr <sub>2</sub> <sup>4+</sup> [PO <sub>4</sub> ] <sub>3</sub>	VII/A.17-10
Rooseveltit	Bi(AsO <sub>4</sub> )	VII/A.18-10
TetRARooseveltit	Bi[AsO <sub>4</sub> ]	VII/A.18-20
Ximengit	Bi(PO <sub>4</sub> )	VII/A.18-30
Klinobisvanit	BiVO <sub>4</sub>	VII/A.19-10
Pucherit	BiVO <sub>4</sub>	VII/A.19-20
Dreyerit	BiVO <sub>4</sub>	VII/A.19-30
Petewilliamsit	(Ni,Co) <sub>2</sub> [As <sub>2</sub> O <sub>7</sub> ]	VII/A.20-05
Ziesit	Cu <sub>2</sub> V <sub>2</sub> <sup>5+</sup> O <sub>7</sub>	VII/A.20-10
Blossit	Cu <sub>2</sub> V <sub>2</sub> <sup>5+</sup> O <sub>7</sub>	VII/A.20-20
Chervetit	Pb <sub>2</sub> V <sub>2</sub> O <sub>7</sub>	VII/A.20-30
Herderit	CaBe(PO <sub>4</sub> )F	VII/B.01-10
Hydroxylherderit	CaBe(PO <sub>4</sub> )(OH)	VII/B.01-20
Bergslagit	CaBe(AsO <sub>4</sub> )(OH)	VII/B.01-30
Väyrynenit	MnBe(PO <sub>4</sub> )(OH,F)	VII/B.01-50
Babefphit	BaBe(PO <sub>4</sub> )(F,O)	VII/B.01-60
Griphit	Na <sub>4</sub> Ca <sub>6</sub> (Mn,Fe <sup>2+</sup> ,Mg) <sub>19</sub> Li <sub>2</sub> Al <sub>8</sub> (PO <sub>4</sub> ) <sub>24</sub> (F,OH) <sub>8</sub>	VII/B.02-10
Tancoit	HNa <sub>2</sub> LiAl(PO <sub>4</sub> ) <sub>2</sub> (OH)	VII/B.02-20
Amblygonit	(Li,Na)Al(PO <sub>4</sub> )(F,OH)	VII/B.02-30
Montebrasit	LiAl(PO <sub>4</sub> )(OH,F)	VII/B.02-40
Tavorit	LiFe <sup>3+</sup> (PO <sub>4</sub> )(OH)	VII/B.02-60
Wagnerit	(Mg,Fe <sup>2+</sup> ) <sub>2</sub> (PO <sub>4</sub> )F	VII/B.03-10
Hydroxylwagnerit	Mg <sub>2</sub> [OH PO <sub>4</sub> ]	VII/B.03-20
Zwieselit	(Fe <sup>2+</sup> ,Mn) <sub>2</sub> (PO <sub>4</sub> )F	VII/B.03-30
Triplit	(Mn,Fe <sup>2+</sup> ,Mg,Ca) <sub>2</sub> (PO <sub>4</sub> )(F,OH)	VII/B.03-40
Wolfeit	(Fe <sup>2+</sup> ,Mn <sup>2+</sup> ) <sub>2</sub> (PO <sub>4</sub> )(OH)	VII/B.03-50
Triploidit	(Mn,Fe <sup>2+</sup> ) <sub>2</sub> (PO <sub>4</sub> )(OH)	VII/B.03-60
Staneakit	Mn <sup>2+</sup> Fe <sup>3+</sup> [O PO <sub>4</sub> ]	VII/B.03-65
Joosteit	Mn <sup>2+</sup> (Mn <sup>3+</sup> ,Fe <sup>3+</sup> )[O PO <sub>4</sub> ]	VII/B.03-67
Sarkinit	Mn <sub>2</sub> <sup>2+</sup> (AsO <sub>4</sub> )(OH)	VII/B.03-70
Althausit	Mg <sub>2</sub> (PO <sub>4</sub> )(OH,F,O)	VII/B.04-10
Holtedahlit	Mg <sub>12</sub> (PO <sub>3</sub> OH,CO <sub>3</sub> )(PO <sub>4</sub> ) <sub>5</sub> (OH,O) <sub>6</sub>	VII/B.04-20
Phosphoellenbergerit	Mg <sub>14</sub> [(PO <sub>3</sub> (OH),CO <sub>3</sub> )](PO <sub>4</sub> ,AsO <sub>4</sub> ) <sub>6</sub> ]	VII/B.04-25
Satterlyit	(Fe <sup>2+</sup> ,Mg,Fe <sup>3+</sup> ) <sub>2</sub> (PO <sub>4</sub> )(OH)	VII/B.04-30
Libethenit	Cu <sub>2</sub> (PO <sub>4</sub> )(OH)	VII/B.06-10
Zincolibethenit	CuZn[OH PO <sub>4</sub> ]	VII/B.06-15



Olivenit	$\text{Cu}_2\text{AsO}_4(\text{OH})$	VII/B.06-20
Auriacusit	$(\text{Cu}, \text{Fe}^{3+})\text{Fe}^{3+}[(\text{O}, \text{OH})](\text{AsO}_4, \text{Sb}^{5+}\text{O}_4)]$	VII/B.06-23
Zinkolivenit	$\text{Cu}(\text{Zn}, \text{Cu})[\text{OH} \text{AsO}_4]$	VII/B.06-25
Adamin	$\text{Zn}_2(\text{AsO}_4)(\text{OH})$	VII/B.06-30
Eveit	$\text{Mn}_2(\text{AsO}_4)(\text{OH})$	VII/B.06-40
Tarbuttit	$\text{Zn}_2(\text{PO}_4)(\text{OH})$	VII/B.06-50
Paradamin	$\text{Zn}_2(\text{AsO}_4)(\text{OH})$	VII/B.06-60
Coparsit	$\text{Cu}_4[\text{O}_2 \text{Cl}](\text{As}, \text{V})\text{O}_4]$	VII/B.07-05
Stoiberit	$\text{Cu}_5\text{V}_2^{5+}\text{O}_{10}$	VII/B.07-10
Averievit	$\text{Cu}_5[(\text{Cl}, \text{Cs}, \text{K}) \text{O} \text{VO}_4]_2$	VII/B.07-15
Fingerit	$\text{Cu}_{11}(\text{VO}_4)_6\text{O}_2$	VII/B.07-20
Urusovit	$\text{CuAl}[\text{O} \text{AsO}_4]$	VII/B.07-30
Trolleit	$\text{Al}_4(\text{PO}_4)_3(\text{OH})_3$	VII/B.08-10
Lazulith	$\text{MgAl}_2(\text{PO}_4)_2(\text{OH})_2$	VII/B.08-20
Scorzalith	$(\text{Fe}^{2+}, \text{Mg})\text{Al}_2(\text{PO}_4)_2(\text{OH})_2$	VII/B.08-30
Barbosalith	$\text{Fe}^{2+}\text{Fe}_2^{3+}(\text{PO}_4)_2(\text{OH})_2$	VII/B.08-40
Hentschellit	$\text{Cu}^{2+}\text{Fe}_2^{3+}(\text{PO}_4)_2(\text{OH})_2$	VII/B.08-50
Wilhelmkleinit	$\text{ZnFe}_2^{3+}[\text{OH} \text{AsO}_4]_2$	VII/B.08-55
Zinklipscombit	$\text{Zn}(\text{Fe}^{3+}, \text{Al})_2[\text{OH} \text{PO}_4]_2$	VII/B.08-58
Lipscombit	$(\text{Fe}^{2+}, \text{Mn})\text{Fe}_2^{3+}(\text{PO}_4)_2(\text{OH})_2$	VII/B.08-60
Richellit	$(\text{Ca}, \text{Fe}^{2+})(\text{Fe}^{3+}, \text{Al})(\text{PO}_4)_2(\text{OH}, \text{F})_2$	VII/B.08-70
Aerugit	$\text{Ni}_{8,5}\text{As}^{5+}[\text{O}_4 \text{AsO}_4]_2$	VII/B.09-10
Grattarolait	$\text{Fe}_3^{3+}[\text{O}_3 \text{PO}_4]$	VII/B.09-15
Angelellit	$\text{Fe}_4^{3+}(\text{AsO}_4)_2\text{O}_3$	VII/B.09-20
Plimerit	$\text{ZnFe}_4^{3+}[(\text{OH})_5](\text{PO}_4)_3]$	VII/B.10-05
Rockbridgeit	$(\text{Fe}^{2+}, \text{Mn})\text{Fe}_4^{3+}(\text{PO}_4)_3(\text{OH})_5$	VII/B.10-10
Frondelit	$\text{Mn}^{2+}\text{Fe}_4^{3+}(\text{PO}_4)_3(\text{OH})_5$	VII/B.10-20
Ludjibait	$\text{Cu}_5(\text{PO}_4)_2(\text{OH})_4$	VII/B.11-10
Pseudomalachit	$\text{Cu}_5(\text{PO}_4)_2(\text{OH})_4$	VII/B.11-20
Reichenbachit	$\text{Cu}_5^{2+}(\text{PO}_4)_2(\text{OH})_4$	VII/B.11-30
Cornwallit	$\text{Cu}_5(\text{AsO}_4)_2(\text{OH})_4$	VII/B.11-40
Cornubit	$\text{Cu}_5(\text{AsO}_4)_2(\text{OH})_4$	VII/B.11-50
Turanit	$\text{Cu}_5(\text{VO}_4)_2(\text{OH})_4$	VII/B.11-60
Gatehouseit	$\text{Mn}_5^{2+}[(\text{OH})_2 \text{PO}_4]_2$	VII/B.11-65
Arsenoklasit	$\text{Mn}_5(\text{AsO}_4)_2(\text{OH})_4$	VII/B.11-70
Reppiait	$\text{Mn}^{2+}[(\text{V}, \text{As})\text{O}_4(\text{OH})_2]_2$	VII/B.11-80
Brasilianit	$\text{NaAl}_3(\text{PO}_4)_2(\text{OH})_4$	VII/B.12-10
Augelith	$\text{Al}_2(\text{PO}_4)(\text{OH})_3$	VII/B.12-20
Viitaniemiit	$\text{Na}(\text{Ca}, \text{Mn}^{2+})\text{Al}(\text{PO}_4)(\text{F}, \text{OH})_3$	VII/B.12-30
Cornetit	$\text{Cu}_3(\text{PO}_4)(\text{OH})_3$	VII/B.13-10
Klinoklas	$\text{Cu}_3(\text{AsO}_4)(\text{OH})_3$	VII/B.13-20
Gilmarit	$\text{Cu}_3[(\text{OH})_3 \text{AsO}_4]$	VII/B.13-30
Arhbarit	$\text{Cu}_2\text{Mg}[(\text{OH})_3 \text{AsO}_4]$	VII/B.13-40
Flinkit	$\text{Mn}_2^{2+}\text{Mn}^{3+}(\text{AsO}_4)(\text{OH})_4$	VII/B.15-10
Retzian-(La)	$(\text{Mn}, \text{Mg})_2(\text{La}, \text{Ce}, \text{Nd})(\text{AsO}_4)(\text{OH})_4$	VII/B.15-20
Retzian-(Ce)	$\text{Mn}_2\text{Ce}(\text{AsO}_4)(\text{OH})_4$	VII/B.15-30
Retzian-(Nd)	$\text{Mn}_2(\text{Nd}, \text{Ce}, \text{La})(\text{AsO}_4)(\text{OH})_4$	VII/B.15-40
Raadeit	$\text{Mg}_7[(\text{OH})_4 \text{PO}_4]_2$	VII/B.15-45
Waterhouseit	$\text{Mn}_7^{2+}[(\text{OH})_4 \text{PO}_4]_2$	VII/B.15-48
Allaktit	$\text{M}_7(\text{AsO}_4)_2(\text{OH})_8$	VII/B.15-50
Gerdtrammelit	$(\text{Zn}, \text{Fe}^{2+})(\text{Al}, \text{Fe}^{3+})_2(\text{AsO}_4)(\text{OH})_5$	VII/B.16-10
Magnesiumchlorphoenicit	$(\text{Mg}, \text{Mn})_3\text{Zn}_2(\text{AsO}_4)(\text{OH}, \text{O})_6$	VII/B.17-10

Chlorophoenicit	$(\text{Mn,Mg})_3\text{Zn}_2(\text{AsO}_4)(\text{OH},\text{O})_6$	VII/B.17-20
Jarosewicht	$\text{Mn}_3^{2+}\text{Mn}^{3+}(\text{AsO}_4)(\text{OH})_6$	VII/B.17-30
Sabelliit	$\text{Cu}_2\text{Zn}[(\text{OH})_3](\text{As,Sb})\text{O}_4]$	VII/B.18-05
Theisit	$\text{Cu}_5\text{Zn}_5(\text{As}^{5+},\text{Sb}^{5+})_2\text{O}_8(\text{OH})_{14}$	VII/B.18-10
Arakiit	$(\text{Zn,Mn}^{2+})(\text{Mn}^{2+},\text{Mg})_{12}(\text{Fe}^{3+},\text{Al})_2[\text{OH}_{23}\text{AsO}_3](\text{AsO}_4)_2]$	VII/B.19-05
Hämatolith	$(\text{Mn,Mg,Al})_{15}(\text{AsO}_3)(\text{AsO}_4)_2(\text{OH})_{23}$	VII/B.19-10
Arrojadit-(KNa)	$\text{KNa}_5\text{CaFe}_{13}^{2+}\text{Al}[(\text{OH})_2]\text{PO}_3(\text{OH})[(\text{PO}_4)_{11}]$	VII/B.20-010
Arrojadit-(KFe)	$\text{KNa}_5\text{CaFe}_{14}^{2+}\text{Al}[(\text{OH})_2]\text{PO}_3(\text{OH})[(\text{PO}_4)_{11}]$	VII/B.20-020
Arrojadit-(BaFe)	$\text{Na}_2\text{BaCaFe}_{14}^{2+}\text{Al}[\text{F}_2]\text{PO}_3(\text{OH})[(\text{PO}_4)_{11}]$	VII/B.20-040
Fluorarrojadit-(BaFe)	$\text{Na}_5\text{BaCaFe}_{14}^{2+}\text{Al}[\text{F}]_2\text{PO}_3(\text{OH})[(\text{PO}_4)_{11}]$	VII/B.20-045
Arrojadit-(SrFe)	$\text{Na}_5\text{SrCaFe}_{14}^{2+}\text{Al}[(\text{OH})_2]\text{PO}_3(\text{OH})[(\text{PO}_4)_{11}]$	VII/B.20-050
Arrojadit-(PbFe)	$\text{Na}_2\text{PbCaFe}_{14}^{2+}\text{Al}[(\text{OH})_2]\text{PO}_3(\text{OH})[(\text{PO}_4)_{11}]$	VII/B.20-060
Dickinsonit-(KMnNa)	$\text{KNa}_5\text{CaMn}_{14}^{2+}\text{Al}[(\text{OH})_2]\text{PO}_3(\text{OH})[(\text{PO}_4)_{12}]$	VII/B.20-070
Samuelsonit	$(\text{Ca,Ba})\text{Ca}_6(\text{Fe}^{2+},\text{Mn})_4\text{Al}_2(\text{PO}_4)_{10}(\text{OH})_2$	VII/B.20-100
Nabiasit	$\text{BaMn}_9^{2+}[(\text{OH})_2](\text{VO}_4,\text{AsO}_4)_6]$	VII/B.20-110
Nefedovit	$\text{Na}_5\text{Ca}_4(\text{PO}_4)_4\text{F}$	VII/B.21-10
Arctit	$\text{Na}_2\text{Ca}_4(\text{PO}_4)_3\text{F}$	VII/B.21-20
Heneuit	$\text{CaMg}_5(\text{PO}_4)_3(\text{CO}_3)(\text{OH})$	VII/B.22-10
Melonjosephit	$\text{CaFe}^{2+}\text{Fe}^{3+}(\text{PO}_4)_2(\text{OH})$	VII/B.23-10
Prosperit	$\text{CaZn}_2(\text{AsO}_4)_2 \cdot \text{H}_2\text{O}$	VII/B.23-20
Bearthit	$\text{Ca}_2\text{Al}(\text{PO}_4)_2(\text{OH})$	VII/B.24-05
Goedkenit	$(\text{Sr,Ca})_2\text{Al}(\text{PO}_4)_2(\text{OH})$	VII/B.24-10
Gamagarit	$\text{Ba}_2(\text{Fe}^{3+},\text{Mn}^{3+})(\text{VO}_4)_2(\text{OH})$	VII/B.24-20
Tokyoit	$\text{Ba}_2\text{Mn}^{3+}[\text{OH}](\text{VO}_4)_2]$	VII/B.24-22
Bushmakinit	$\text{Pb}_2(\text{Al,Cu}^{2+})[\text{OH} \text{PO}_4](\text{V}^{5+},\text{Cr}^{6+})\text{O}_4]$	VII/B.24-25
Calderonit	$\text{Pb}_2\text{Fe}^{3+}[\text{OH}](\text{VO}_4)_2]$	VII/B.24-28
Brackebuschit	$\text{Pb}_2(\text{Mn}^{2+},\text{Fe}^{2+})(\text{VO}_4)_2 \cdot \text{H}_2\text{O}$	VII/B.24-30
Arsenbrackebuschit	$\text{Pb}_2(\text{Fe}^{2+},\text{Zn})(\text{AsO}_4)_2 \cdot \text{H}_2\text{O}$	VII/B.24-40
Feinglosit	$\text{Pb}_2(\text{Zn,Fe}^{3+})[\text{OH}](\text{AsO}_4,\text{SO}_4)_2]$	VII/B.24-45
Tsumebit	$\text{Pb}_2\text{Cu}(\text{PO}_4)(\text{SO}_4)(\text{OH})$	VII/B.24-50
Arsentsumebit	$\text{Pb}_2\text{Cu}(\text{AsO}_4)(\text{SO}_4)(\text{OH})$	VII/B.24-60
Lulzacit	$\text{Sr}_2\text{Fe}^{2+}(\text{Fe}^{2+}\text{Mg})_2\text{Al}_4[(\text{OH})_{10}](\text{PO}_4)_4]$	VII/B.24-65
Jamesit	$\text{PbZnFe}_2^{3+}(\text{Fe}^{3+},\text{Zn})_3[(\text{OH},\text{O})_2](\text{OH})_8(\text{AsO}_4)_4]$	VII/B.24-70
Isokit	$\text{CaMg}(\text{PO}_4)\text{F}$	VII/B.25-10
Panasqueirait	$\text{Ca}(\text{Mg,Fe}^{2+})[(\text{OH},\text{F}) \text{PO}_4]$	VII/B.25-20
Tilasit	$\text{CaMg}(\text{AsO}_4)\text{F}$	VII/B.25-30
Lacroixit	$\text{NaAl}(\text{PO}_4)\text{F}$	VII/B.25-40
Durangit	$\text{NaAl}(\text{AsO}_4)\text{F}$	VII/B.25-50
Maxwellit	$(\text{Na,Ca})(\text{Fe}^{3+},\text{Al,Mg})(\text{AsO}_4)(\text{F},\text{O})$	VII/B.25-55
Nacaphit	$\text{Na}_2\text{Ca}(\text{PO}_4)\text{F}$	VII/B.25-60
Thadeuit	$(\text{Ca,Mn}^{2+})(\text{Mg,Fe}^{2+},\text{Mn}^{3+})_3(\text{PO}_4)_2(\text{OH},\text{F})_2$	VII/B.25-80
Adelit	$\text{CaMg}(\text{AsO}_4)(\text{OH})$	VII/B.26-10
Gottlobit	$\text{CaMg}[\text{OH}](\text{VO}_4,\text{AsO}_4)] \cdot \frac{1}{2}\text{H}_2\text{O}$	VII/B.26-15
Nickelaustinit	$\text{Ca}(\text{Ni,Zn})(\text{AsO}_4)(\text{OH})$	VII/B.26-20
Kobaltaustinit	$\text{CaCo}(\text{AsO}_4)(\text{OH})$	VII/B.26-30
Austinit	$\text{CaZn}(\text{AsO}_4)(\text{OH})$	VII/B.26-40
Hermannroseit	$\text{Ca,Cu}[\text{OH}](\text{PO}_4,\text{AsO}_4)]$	VII/B.26-45
Konichalcit	$\text{CaCu}(\text{AsO}_4)(\text{OH})$	VII/B.26-50
Tangeit	$\text{CaCu}[\text{OH} \text{VO}_4]$	VII/B.26-60
Gabrielsonit	$\text{PbFe}^{2+}(\text{AsO}_4)(\text{OH})$	VII/B.26-70
Duffit	$\text{PbCu}(\text{AsO}_4)(\text{OH})$	VII/B.26-80
Arsendescloizit	$\text{PbZn}(\text{AsO}_4)(\text{OH})$	VII/B.27-10

Descloizit	$\text{PbZn}(\text{VO}_4)(\text{OH})$	VII/B.27-20
Mottramit	$\text{PbCu}(\text{VO}_4)(\text{OH})$	VII/B.27-30
Cechit	$\text{Pb}(\text{Fe}^{2+}, \text{Mn})(\text{VO}_4)(\text{OH})$	VII/B.27-40
Pyrobelonit	$\text{PbMn}(\text{VO}_4)(\text{OH})$	VII/B.27-50
Bertossait	$(\text{Li}, \text{Na})_2\text{CaAl}_4(\text{PO}_4)_4(\text{OH}, \text{F})_4$	VII/B.28-10
Palermoit	$(\text{Sr}, \text{Ca})(\text{Li}, \text{Na})_2\text{Al}_4(\text{PO}_4)_4(\text{OH})_4$	VII/B.28-20
Attakolith	$(\text{Ca}, \text{Sr})\text{Mn}^{2+}(\text{Al}, \text{Fe}^{3+})_4[(\text{Si}, \text{P})\text{O}_4]\text{H}(\text{PO}_4)_3(\text{OH})_4$	VII/B.28-30
Sewardit	$(\text{Ca})_2\text{Fe}_2^{3+}[\text{OH} \text{AsO}_4]_2$	VII/B.28-35
Karminit	$\text{PbFe}_2^{3+}(\text{AsO}_4)_2(\text{OH})_2$	VII/B.28-40
Leningradit	$\text{PbCu}_3^{2+}(\text{VO}_4)\text{Cl}_2$	VII/B.28-60
Namibit	$\text{Cu}^{2+}(\text{BiO})_2\text{V}^{5+}\text{O}_4\text{OH}$	VII/B.28-70
Paganoit	$(\text{Ni}, \text{Co})\text{Bi}^{3+}[\text{O} \text{AsO}_4]$	VII/B.28-80
Penikisit	$\text{Ba}(\text{Mg}, \text{Fe}^{2+})_2\text{Al}_2(\text{PO}_4)_3(\text{OH})_3$	VII/B.29-10
Kulanit	$\text{Ba}(\text{Fe}^{2+}, \text{Mn}, \text{Mg})_2\text{Al}_2(\text{PO}_4)_3(\text{OH})_3$	VII/B.29-20
Bjarebyit	$(\text{Ba}, \text{Sr})(\text{Mn}^{2+}, \text{Fe}^{2+}, \text{Mg})_2\text{Al}_2(\text{PO}_4)_3(\text{OH})_3$	VII/B.29-30
Johntomait	$\text{Ba}(\text{Fe}^{2+}, \text{Ca}, \text{Mn}^{2+})_2\text{Fe}_2^{3+}[\text{OH} \text{PO}_4]_3$	VII/B.29-35
Perloffit	$\text{Ba}(\text{Mn}, \text{Fe}^{2+})_2\text{Fe}_2^{3+}(\text{PO}_4)_3(\text{OH})_3$	VII/B.29-40
Jagowerit	$\text{BaAl}_2(\text{PO}_4)_2(\text{OH})_2$	VII/B.29-50
Vesignieit	$\text{Cu}_3\text{Ba}(\text{VO}_4)_2(\text{OH})_2$	VII/B.29-60
Drugmanit	$\text{Pb}_2(\text{Fe}^{3+}, \text{Al})\text{H}(\text{PO}_4)_2(\text{OH})_2$	VII/B.29-70
Smrkovecit	$\text{Bi}_2[\text{O} \text{OH} \text{PO}_4]$	VII/B.30-01
Atelestiit	$\text{Bi}_2\text{O}(\text{OH})(\text{AsO}_4)$	VII/B.30-02
Hechtsbergit	$\text{Bi}_2[\text{O} \text{OH} \text{VO}_4]$	VII/B.30-03
Petitjeanit	$(\text{Bi}, \text{Pb})_3(\text{OH}, \text{O})_2[(\text{PO}_4, \text{VO}_4, \text{AsO}_4)_2]$	VII/B.30-05
Preisingerit	$\text{Bi}_3(\text{AsO}_4)_2\text{O}(\text{OH})$	VII/B.30-10
Schumacherit	$\text{Bi}_3[(\text{V}, \text{As}, \text{P})\text{O}_4]_2\text{O}(\text{OH})$	VII/B.30-20
Schlegelit	$\text{Bi}_7[\text{O}_4 (\text{MoO}_4)_2 (\text{AsO}_4)_3]$	VII/B.30-30
Kuznetsovit	$\text{Hg}_3\text{Cl}(\text{AsO}_4)$	VII/B.31-10
Artsmithit	$\text{Hg}_4\text{Al}[(\text{OH})_{1-1,5} (\text{PO}_4)_{1,7-2}]$	VII/B.31-20
Curetonit	$\text{Ba}(\text{Al}, \text{Ti}^{4+})(\text{PO}_4)_4(\text{O}, \text{OH})\text{F}$	VII/B.32-10
Bayldonit	$(\text{Cu}, \text{Zn})_3\text{Pb}(\text{AsO}_4)_2(\text{OH})_2$	VII/B.33-10
Heyit	$\text{Pb}_5\text{Fe}_2^{2+}(\text{VO}_4)_2\text{O}_4$	VII/B.34-10
Schlossmacherit	$(\text{H}_3\text{O}, \text{Ca})\text{Al}_3(\text{AsO}_4, \text{SO}_4)_2(\text{OH})_6$	VII/B.35-10
Woodhouseit	$\text{CaAl}_3(\text{PO}_4)(\text{SO}_4)(\text{OH})_6$	VII/B.35-20
Svanbergit	$\text{SrAl}_3(\text{PO}_4)(\text{SO}_4)(\text{OH})_6$	VII/B.35-30
Kemmlitzit	$(\text{Sr}, \text{Ce})\text{Al}_3(\text{AsO}_4)(\text{SO}_4)(\text{OH})_6$	VII/B.35-40
Hinsdalit	$(\text{Pb}, \text{Sr})\text{Al}_3[(\text{OH}, \text{H}_2\text{O})_6 (\text{PO}_4, \text{SO}_4)]$	VII/B.35-60
Hidalgoit	$\text{PbAl}_3(\text{AsO}_4)(\text{SO}_4)(\text{OH})_6$	VII/B.35-70
Gallobeutantit	$\text{Pb}(\text{Ga}, \text{Al}, \text{Fe}^{3+})[(\text{OH})_6 \text{SO}_4 \text{AsO}_4]$	VII/B.35-75
Corkit	$\text{PbFe}_3^{3+}(\text{PO}_4)(\text{SO}_4)(\text{OH})_6$	VII/B.35-80
Beudantit	$\text{PbFe}_3^{3+}(\text{AsO}_4)(\text{SO}_4)(\text{OH})_6$	VII/B.35-90
Crandallit	$\text{CaAl}_3(\text{PO}_4)_2(\text{OH})_5 \cdot \text{H}_2\text{O}$	VII/B.36-010
Arsenocrandallit	$(\text{Ca}, \text{Sr})\text{Al}_3[(\text{As}, \text{P})\text{O}_4]_2(\text{OH})_5 \cdot \text{H}_2\text{O}$	VII/B.36-020
Goyazit	$\text{SrAl}_3(\text{PO}_4)_2(\text{OH})_5 \cdot \text{H}_2\text{O}$	VII/B.36-030
Arsenogoyazit	$(\text{Sr}, \text{Ca}, \text{Ba})\text{Al}_3(\text{AsO}_4, \text{PO}_4)(\text{OH})_5 \cdot \text{F} \cdot \text{H}_2\text{O}$	VII/B.36-040
Gorceixit	$\text{BaAl}_3(\text{PO}_4)(\text{PO}_3\text{OH})(\text{OH})_6$	VII/B.36-050
Arsenogorceixit	$\text{BaAl}_3[(\text{OH}, \text{F})_6 \text{AsO}_3(\text{OH}) (\text{AsO}_4, \text{PO}_4)]$	VII/B.36-060
Plumbogummit	$\text{PbAl}_3(\text{PO}_4)_2(\text{OH})_5 \cdot \text{H}_2\text{O}$	VII/B.36-070
Philipsbornit	$\text{PbAl}_3(\text{AsO}_4)_2(\text{OH})_5 \cdot \text{H}_2\text{O}$	VII/B.36-080
Waylandit	$\text{BiAl}_3(\text{PO}_4)_2(\text{OH})_6$	VII/B.36-090
Arsenowaylandit (?)	$\text{Bi}^{3+}\text{Al}_3[(\text{OH})_6 (\text{AsO}_4, \text{PO}_4)_2]$	VII/B.36-095
Eylettersit	$(\text{Th}, \text{Pb})_{1-x}\text{Al}_3(\text{PO}_4, \text{SiO}_4)_2(\text{OH})_6$	VII/B.36-100

Florencit-(La)	$(\text{La,Ce})\text{Al}_3(\text{PO}_4)_2(\text{OH})_6$	VII/B.36-110
Florencit-(Ce)	$\text{CeAl}_3(\text{PO}_4)_2(\text{OH})_6$	VII/B.36-115
Florencit-(Nd)	$(\text{Nd,Ce})\text{Al}_3(\text{PO}_4)_2(\text{OH})_6$	VII/B.36-120
Florencit-(Sm)	$(\text{Sm,Nd})\text{Al}_3[(\text{OH})_6(\text{PO}_4)_2]$	VII/B.36-122
Arsenoflorencit-(La)	$(\text{La,Ce,Nd})\text{Al}_3[(\text{OH})_6(\text{AsO}_4)_2]$	VII/B.36-125
Arsenoflorencit-(Ce) (?)	$(\text{Ce,L a})\text{Al}_3(\text{AsO}_4)_2(\text{OH})_6$	VII/B.36-130
Arsenoflorencit-(Nd)	$(\text{Nd,L a,Ce,Ba})(\text{Al}_3,\text{Fe}^{3+})[(\text{OH})_6(\text{AsO}_4,\text{PO}_4)_2]$	VII/B.36-135
Graulichit-(Ce)	$(\text{Ce,Ba})(\text{Fe}^{3+},\text{Al})_3[(\text{OH},\text{H}_2\text{O})_6(\text{AsO}_4)_2]$	VII/B.36-140
Benautit	$(\text{Sr,Ba})\text{Fe}_3^{3+}[(\text{OH},\text{H}_2\text{O})_6(\text{PO}_4,\text{SO}_4)_2]$	VII/B.36-150
Springcreekit	$\text{Ba}(\text{V}^{3+},\text{Fe}^{3+})_2[(\text{OH},\text{H}_2\text{O})_6(\text{PO}_4)_2]$	VII/B.36-155
Dussertit	$\text{BaFe}_3^{3+}(\text{AsO}_4)_2(\text{OH})_5$	VII/B.36-160
Kintoreit	$\text{PbFe}_3^{3+}[(\text{OH},\text{H}_2\text{O})_6(\text{PO}_4,\text{AsO}_4,\text{SO}_4)_2]$	VII/B.36-163
Pattersonit	$\text{PbFe}_3^{3+}[(\text{OH},\text{H}_2\text{O})_6(\text{PO}_4)_2]$	VII/B.36-164
Segnitit	$\text{PbFe}_3^{3+}\text{H}(\text{AsO}_4)_2(\text{OH})_6$	VII/B.36-165
Kolitschit	$\text{PbZn}_{0,5}\text{Fe}_3^{3+}[(\text{OH},\text{H}_2\text{O})_6(\text{AsO}_4)_2]$	VII/B.36-167
Zairit	$\text{Bi}(\text{Fe}^{3+},\text{Al})_3(\text{PO}_4)_2(\text{OH})_6$	VII/B.36-170
Brendelit	$(\text{Bi}^{3+},\text{Pb}^{2+})_2(\text{Fe}^{3+},\text{Fe}^{2+})[\text{O}_2 \text{OH} \text{PO}_4]$	VII/B.37-05
Paulkellerit	$\text{Bi}_2\text{Fe}^{3+}(\text{PO}_4)_2(\text{OH})_2$	VII/B.37-10
Neustädtelit	$\text{Bi}_2\text{Fe}^{3+}(\text{Fe}^{3+},\text{Co})_2[(\text{O},\text{OH}) \text{OH} \text{AsO}_4]_2$	VII/B.37-15
Cobaltneustädtelit	$\text{Bi}_2\text{Fe}^{3+}(\text{Co},\text{Fe}^{3+})_2[(\text{O},\text{OH}) \text{OH} \text{AsO}_4]_2$	VII/B.37-17
Medenbachit	$\text{Bi}_2\text{Fe}^{3+}(\text{Cu},\text{Fe}^{2+})[(\text{OH},\text{O})_2 \text{AsO}_4]_2$	VII/B.37-20
Dapingshanit-(Ce)	$(\text{Sr,Ca,Ba})_3(\text{Ce,L a})(\text{CO}_3,\text{OH},\text{F})_3(\text{PO}_4)$	VII/B.38-10
Fluorapatit	$\text{Ca}_5(\text{PO}_4)_3\text{F}$	VII/B.39-010
Chlorapatit	$\text{Ca}_5(\text{PO}_4)_3\text{Cl}$	VII/B.39-020
Hydroxylapatit	$\text{Ca}_5(\text{PO}_4)_3(\text{OH})$	VII/B.39-030
Apatit-(CaOH)M	$(\text{Ca,Na})_5[(\text{OH},\text{Cl}) (\text{PO}_4,\text{SO}_4)_3]$	VII/B.39-035
Carbonat-Hydroxylapatit	$\text{Ca}_5(\text{PO}_4,\text{CO}_3)_3(\text{OH})$	VII/B.39-040
Carbonat-Fluorapatit	$\text{Ca}_5(\text{PO}_4,\text{CO}_3)_3\text{F}$	VII/B.39-050
Svabit	$\text{Ca}_5(\text{AsO}_4)_3\text{F}$	VII/B.39-060
Turneureit	$\text{Ca}_5[(\text{As,P})\text{O}_4]_3\text{Cl}$	VII/B.39-070
Johnbaumit	$\text{Ca}_5(\text{AsO}_4)_3(\text{OH})$	VII/B.39-080
Stronadelphit	$\text{Sr}_5[(\text{F},\text{OH}) (\text{PO}_4)_3]$	VII/B.39-085
Fluorchapit	$(\text{Sr,Na})_2(\text{Ca,Ce})_3\text{F}[(\text{PO}_4)_3]$	VII/B.39-095
Deloneit	$(\text{Na,Ca,Ce})_2\text{Sr}_3(\text{Ca,Ce})_5[\text{F} \text{OH} \text{PO}_4]_6$	VII/B.39-100
Fluorstrophit	$\text{Sr}_4\text{Ca}[\text{F} \text{PO}_4]_3$	VII/B.39-100
Belovit-(Ce)	$\text{NaSr}_3(\text{Ce,L a})(\text{PO}_4)_3(\text{F},\text{OH})$	VII/B.39-110
Belovit-(La)	$\text{NaSr}_3(\text{La,Ce})(\text{PO}_4)_3(\text{F},\text{OH})$	VII/B.39-115
Kuannersuit-(Ce)	$\text{NaBa}_3(\text{Ce,Nd,L a})[(\text{F},\text{Cl}) (\text{PO}_4)_3]$	VII/B.39-117
Alforsit	$\text{Ba}_5(\text{PO}_4)_3\text{Cl}$	VII/B.39-120
Morelandit	$(\text{Ba,Pb})_3(\text{Ca,Pb})_2[\text{Cl} \text{AsO}_4,\text{PO}_4]_3$	VII/B.39-130
Phosphohedyphan	$\text{Ca}_2(\text{Pb,Ca})_3[\text{Cl} \text{PO}_4]_3$	VII/B.39-135
Fluorphosphohedyphan	$\text{Ca}_2\text{Pb}_3[\text{F} \text{PO}_4]_3$	VII/B.39-137
Hedyphan	$\text{Pb}_3\text{Ca}_2(\text{AsO}_4)_3\text{Cl}$	VII/B.39-140
Pyromorphit	$\text{Pb}_5(\text{PO}_4)_3\text{Cl}$	VII/B.39-150
Mimetesit	$\text{Pb}_5(\text{AsO}_4)_3\text{Cl}$	VII/B.39-160
Vanadinit	$\text{Pb}_5(\text{VO}_4)_3\text{Cl}$	VII/B.39-170
Theoparacelsit	$\text{Cu}_3^{2+}[(\text{OH})_2 \text{As}_2\text{O}_7]$	VII/B.41-10
Pahasapait	$(\text{Ca,Li,K,Na})_{27}\text{Li}_{16}\text{Be}_{48}(\text{PO}_4)_{48} \cdot 76\text{H}_2\text{O} ?$	VII/C.01-10
Faheyit	$(\text{Mn,Mg})\text{Fe}_2^{3+}\text{Be}_2(\text{PO}_4)_4 \cdot 6\text{H}_2\text{O}$	VII/C.02-10
Gainesit	$\text{Na}_2(\text{Be,Li})(\text{Zr,Zn})_2[\text{PO}_4]_4 \cdot 2\text{H}_2\text{O}$	VII/C.02-20
Selwynit	$\text{KNa}(\text{Be,Li})\text{Zr}_2[\text{PO}_4]_4 \cdot 2\text{H}_2\text{O}$	VII/C.02-25
Mccrillisit	$\text{CsNa}(\text{Be,Li})\text{Zr}_2[\text{PO}_4]_3 \cdot 1-2\text{H}_2\text{O}$	VII/C.02-35

Fransoletit	$\text{H}_2\text{Ca}_3\text{Be}_2(\text{PO}_4)_4 \cdot 4\text{H}_2\text{O}$	VII/C.03-10
Parafransoletit	$\text{Ca}_3\text{Be}_2(\text{PO}_4)_4 \cdot 4\text{H}_2\text{O}$	VII/C.03-15
Ehrleit	$\text{Ca}_2\text{ZnBe}(\text{PO}_4)_2(\text{PO}_3\text{OH}) \cdot 4\text{H}_2\text{O}$	VII/C.03-20
Hureaulith	$\text{Mn}_5(\text{PO}_4)_2[\text{PO}_3(\text{OH})]_2 \cdot 4\text{H}_2\text{O}$	VII/C.04-10
Villyaellenit	$(\text{Mn}^{2+}, \text{Ca})\text{Mn}_2^{2+}\text{Ca}_2[\text{AsO}_3(\text{OH}) \text{AsO}_4]_2 \cdot 4\text{H}_2\text{O}$	VII/C.04-20
Miguelromeroit	$\text{Mn}_5^{2+}[\text{AsO}_3(\text{OH}) \text{AsO}_4]_2 \cdot 4\text{H}_2\text{O}$	VII/C.04-25
Sainfeldit	$\text{Ca}_5[\text{AsO}_3(\text{OH}) \text{AsO}_4]_2 \cdot 4\text{H}_2\text{O}$	VII/C.04-30
Nyholmit	$\text{Cd}_3(\text{Zn}, \text{Mn}^{2+}, \text{Cu})_2[\text{AsO}_3(\text{OH}) \text{AsO}_4]_2 \cdot 4\text{H}_2\text{O}$	VII/C.04-40
Kaatialait	$\text{Fe}^{3+}\text{As}_3^{5+}\text{O}_9 \cdot 6-8\text{H}_2\text{O}$	VII/C.05-10
Krautit	$\text{MnAs}^{5+}\text{O}_3(\text{OH}) \cdot \text{H}_2\text{O}$	VII/C.05-20
Sterlinghillit	$\text{Mn}_3[\text{AsO}_4]_2 \cdot 3\text{H}_2\text{O}$	VII/C.05-30
Kobaltkoritnigit	$(\text{Co}, \text{Zn})(\text{As}^{5+}\text{O}_3)(\text{OH}) \cdot \text{H}_2\text{O}$	VII/C.06-10
Koritnigit	$\text{Zn}(\text{As}^{5+}\text{O}_3)(\text{OH}) \cdot \text{H}_2\text{O}$	VII/C.06-20
Geminit	$\text{Cu}^{2+}(\text{As}^{5+}\text{O}_3)(\text{OH}) \cdot \text{H}_2\text{O}$	VII/C.06-30
Pushcharovskit	$\text{Cu}^{2+}[\text{AsO}_3(\text{OH})] \cdot 1\frac{1}{2}\text{H}_2\text{O}$	VII/C.06-32
Yvonit	$\text{Cu}^{2+}[\text{AsO}_3(\text{OH})] \cdot 2\text{H}_2\text{O}$	VII/C.06-35
Rollandit	$\text{Cu}_3[\text{AsO}_4]_2 \cdot 4\text{H}_2\text{O}$	VII/C.06-37
Trichalcit	$\text{Cu}_3^{2+}[\text{AsO}_4]_2 \cdot 4\text{H}_2\text{O}$	VII/C.06-38
Chudobait	$(\text{Mg}, \text{Zn})_5\text{H}_2(\text{AsO}_4)_4 \cdot 10\text{H}_2\text{O}$	VII/C.06-40
Lindackerit	$(\text{Cu}, \text{Co})_5(\text{AsO}_4)_2(\text{AsO}_3\text{OH})_2 \cdot 10\text{H}_2\text{O}$	VII/C.06-50
Pradeit	$(\text{Co}, \text{Cu})\text{Cu}_4[\text{AsO}_3(\text{OH}) \text{AsO}_4]_2 \cdot 9\text{H}_2\text{O}$	VII/C.06-55
Veselovskiyit	$(\text{Zn}, \text{Cu}, \text{Co})\text{Cu}_4[\text{AsO}_3(\text{OH}) \text{AsO}_4]_2 \cdot 9\text{H}_2\text{O}$	VII/C.06-57
Geigerit	$\text{Mn}_5(\text{H}_2\text{O})_8(\text{AsO}_3\text{OH})_2(\text{AsO}_4)_2 \cdot 2\text{H}_2\text{O}$	VII/C.06-60
Ondrusit	$\text{CaCu}_4[\text{AsO}_3(\text{OH}) \text{AsO}_4]_2 \cdot 10\text{H}_2\text{O}$	VII/C.06-65
Slavkovit	$\text{Cu}_{13}[(\text{AsO}_3(\text{OH}))_4](\text{AsO}_6) \cdot 23\text{H}_2\text{O}$	VII/C.06-70
Serrabrancait	$\text{Mn}^{3+}[\text{PO}_4] \cdot \text{H}_2\text{O}$	VII/C.07-05
Schubnelit	$\text{Fe}_{2-x}^{3+}(\text{V}^{5+}, \text{V}^{4+})_2\text{O}_4(\text{OH})_4$	VII/C.07-10
Fervanit	$\text{Fe}_4^{3+}(\text{VO}_4)_4 \cdot 5\text{H}_2\text{O}$	VII/C.07-20
Kolovratit	(Ni, Zn)-Vanadat mit $\text{H}_2\text{O}$	VII/C.07-30
Warikahnit	$\text{Zn}_3(\text{AsO}_4)_2 \cdot 2\text{H}_2\text{O}$	VII/C.07-40
Phosphoferrit	$(\text{Fe}^{2+}, \text{Mn})_3(\text{PO}_4)_2 \cdot 3\text{H}_2\text{O}$	VII/C.08-10
Reddingit	$\text{Mn}_3^{2+}(\text{PO}_4)_2 \cdot 3\text{H}_2\text{O}$	VII/C.08-20
Garyansellit	$(\text{Mg}, \text{Fe}^{3+})_3(\text{PO}_4)_2(\text{OH}, \text{O}) \cdot 1\frac{1}{2}\text{H}_2\text{O}$	VII/C.08-30
Kryzhanovskit	$\text{MnFe}_2^{3+}(\text{PO}_4)_2(\text{OH})_2 \cdot \text{H}_2\text{O}$	VII/C.08-40
Metavariscit	$\text{AlPO}_4 \cdot 2\text{H}_2\text{O}$	VII/C.09-010
Phosphosiderit	$\text{Fe}^{3+}\text{PO}_4 \cdot 2\text{H}_2\text{O}$	VII/C.09-020
Kolbeckit	$\text{ScPO}_4 \cdot 2\text{H}_2\text{O}$	VII/C.09-030
Mahlmoodit	$\text{Fe}^{2+}\text{Zr}[\text{PO}_4]_2 \cdot 4\text{H}_2\text{O}$	VII/C.09-035
Variscit	$\text{AlPO}_4 \cdot 2\text{H}_2\text{O}$	VII/C.09-050
Strengit	$\text{Fe}^{3+}\text{PO}_4 \cdot 2\text{H}_2\text{O}$	VII/C.09-060
Mansfieldit	$\text{AlAsO}_4 \cdot 2\text{H}_2\text{O}$	VII/C.09-070
Skorodit	$\text{Fe}^{3+}\text{AsO}_4 \cdot 2\text{H}_2\text{O}$	VII/C.09-080
Yanomamit	$\text{In}[\text{AsO}_4] \cdot 2\text{H}_2\text{O}$	VII/C.09-085
Paraskorodit	$\text{Fe}^{3+}[\text{AsO}_4] \cdot 2\text{H}_2\text{O}$	VII/C.09-088
Koninckit	$\text{Fe}^{3+}\text{PO}_4 \cdot 3\text{H}_2\text{O}$	VII/C.09-090
Zigrasit	$\text{MgZr}[\text{PO}_4]_2 \cdot \text{H}_2\text{O}$	VII/C.09-100
Mahlmoodit	$\text{Fe}^{2+}\text{Zr}[\text{PO}_4]_2 \cdot 4\text{H}_2\text{O}$	VII/C.09-110
Ludlamit	$(\text{Fe}^{2+}, \text{Mg}, \text{Mn})_3(\text{PO}_4)_2 \cdot 4\text{H}_2\text{O}$	VII/C.10-10
Switzerit	$(\text{Mn}^{2+}, \text{Fe}^{2+})_3(\text{PO}_4)_2 \cdot 7\text{H}_2\text{O}$	VII/C.10-20
Metaswitzerit	$\text{Mn}_3(\text{PO}_4)_2 \cdot 4\text{H}_2\text{O}$	VII/C.10-30
Phosphophyllit	$\text{Zn}_2(\text{Fe}^{2+}, \text{Mn})(\text{PO}_4)_2 \cdot 4\text{H}_2\text{O}$	VII/C.11-10

Hopeit	$Zn_3(PO_4)_2 \cdot 4H_2O$	VII/C.11-20
Parahopeit	$Zn_3(PO_4)_2 \cdot 4H_2O$	VII/C.11-30
Radovanit	$Cu_2Fe^{3+}[AsO_2(OH)_2](AsO_4)_2 \cdot H_2O$	VII/C.11-40
Smolianinovit	$(Co,Ni,Mg,Ca)_3(Fe^{3+},Al)_2(AsO_4)_4 \cdot 11H_2O$	VII/C.11-50
Fahleit	$Zn_5CaFe^{3+}(AsO_4)_6 \cdot 14 H_2O$	VII/C.11-60
Barahonait-(Al)	$[BAI](Ca,Cu,Al,Na)_6Al[AsO_4]_4 \cdot 6-6\frac{1}{2} (H_2O,OH,Cl)$	VII/C.11-70
Barahonait-(Fe)	$[BFe](Ca,Cu, Fe^{3+},Na,Al)_6Fe^{3+}[AsO]_4 \cdot 6 (H_2O,OH,Cl)$	VII/C.11-71
Newberyit	$MgHPO_4 \cdot 3H_2O$	VII/C.12-10
Steigerit	$AlVO_4 \cdot 3H_2O$	VII/C.12-20
Schoderit	$Al_2(PO_4)(VO_4) \cdot 8H_2O$	VII/C.12-30
Metaschoderit	$Al_2(PO_4)(VO_4) \cdot 6H_2O$	VII/C.12-40
Kankit	$Fe^{3+}AsO_4 \cdot 5H_2O$	VII/C.12-50
Bobierit	$Mg_3(PO_4)_2 \cdot 8H_2O$	VII/C.13-10
Cattit	$Mg_3[PO_4]_2 \cdot 22H_2O$	VII/C.13-20
Baricit	$(Mg,Fe^{2+},Fe^{3+})_3[PO_4]_2 \cdot 8(H_2O,OH)$	VII/C.13-30
Vivianit	$Fe_3^{2+}(PO_4)_2 \cdot 8H_2O$	VII/C.13-40
Pakhomoskyit	$(Co,Mg)_3[PO_4]_2 \cdot 8 H_2O$	VII/C.13-42
Arupit	$(Ni,Fe^{2+})_3(PO_4)_2 \cdot 8H_2O$	VII/C.13-45
Hörnesit	$Mg_3(AsO_4)_2 \cdot 8H_2O$	VII/C.13-50
Manganhörnesit	$(Mn,Mg)_3(AsO_4)_2 \cdot 8H_2O$	VII/C.13-55
Parasymplesit	$Fe_3^{2+}(AsO_4)_2 \cdot 8H_2O$	VII/C.13-60
Erythrin	$Co_3(AsO_4)_2 \cdot 8H_2O$	VII/C.13-70
Annabergit	$Ni_3(AsO_4)_2 \cdot 8H_2O$	VII/C.13-80
Köttigit	$Zn_3(AsO_4)_2 \cdot 8H_2O$	VII/C.13-90
Symplesit	$Fe_3^{2+}(AsO_4)_2 \cdot 8H_2O$	VII/C.14-10
Metavivianit	$Fe_{3-x}^{2+}Fe_x^{3+}(PO_4)_2(OH)_x \cdot (8-x)H_2O$	VII/C.14-20
Metaköttigit	$(Zn,Fe^{3+},Fe^{2+})_3(AsO_4)_2 \cdot 8(H_2O,OH)$	VII/C.14-30
Burgessit	$Co[ASO_3(OH)] \cdot 2\frac{1}{2} H_2O$	VII/C.15-05
Brassit	$MgHASO_4 \cdot 4H_2O$	VII/C.15-10
Phosphorrößlerit	$MgHPO_4 \cdot 7H_2O$	VII/C.15-20
Rößlerit	$MgHASO_4 \cdot 7H_2O$	VII/C.15-30
Parascholzit	$CaZn_2(PO_4)_2 \cdot 2H_2O$	VII/C.16-10
Scholzit	$CaZn_2(PO_4)_2 \cdot 2H_2O$	VII/C.16-20
Fluckit	$CaMnH_2(AsO_4)_2 \cdot 2H_2O$	VII/C.16-30
Collinsit	$Ca_2(Mg,Fe^{2+})(PO_4)_2 \cdot 2H_2O$	VII/C.17-010
Hillit	$Ca_2(Zn,Mg)[(PO_4)_2] \cdot 2H_2O$	VII/C.17-015
Messelit	$Ca_2(Fe^{2+},Mn)(PO_4)_2 \cdot 2H_2O$	VII/C.17-020
Fairfieldit	$Ca_2(Mn,Fe^{2+})(PO_4)_2 \cdot 2H_2O$	VII/C.17-030
Cassidyit	$Ca_2(Ni,Mg)(PO_4)_2 \cdot 2H_2O$	VII/C.17-040
Talmessit	$Ca_2Mg(AsO_4)_2 \cdot 2H_2O$	VII/C.17-050
Nickeltalmessit	$Ca_2(Ni,Mg)[AsO_4]_2 \cdot H_2O$	VII/C.17-055
Gaitit	$Ca_2Zn(AsO_4)_2 \cdot 2H_2O$	VII/C.17-060
Parabrandtit	$Ca_2Mn^{2+}(AsO_4) \cdot 2H_2O$	VII/C.17-070
Roselith-beta	$Ca_2Co(AsO_4)_2 \cdot 2H_2O$	VII/C.17-080
Wendwillsonit	$Ca_2(Mg,Co)(AsO_4)_2 \cdot 2H_2O$	VII/C.17-090
Roselith	$Ca_2(Co,Mg)(AsO_4)_2 \cdot 2H_2O$	VII/C.17-100
Rruffit	$Ca_2Cu[AsO_4]_2 \cdot 2 H_2O$	VII/C.17-110
Zinkroselith	$Ca_2Zn(AsO_4)_2 \cdot 2H_2O$	VII/C.17-120
Brandtit	$Ca_2(Mn,Mg)(AsO_4)_2 \cdot 2H_2O$	VII/C.17-130
Wicksit	$NaCa_2(Fe^{2+},Mn^{2+})_4MgFe^{3+}(PO_4)_6 \cdot 2H_2O$	VII/C.18-10
Tassieit	$Na_{0.5-1}Ca_2(Mg,Fe^{2+},Fe^{3+})_2(Fe^{2+},Mg)_2(Fe^{3+},Mg)_2[PO_4]_6 \cdot 2 H_2O$	VII/C.18-12
Bederit	$Na_{<0.5}Ca_2(Mn^{2+},Mg)_4(Fe^{3+},Mg)_2[PO_4]_6 \cdot 2H_2O$	VII/C.18-15

Grischunit	$\text{NaCa}_2\text{Mn}_5^{2+}\text{Fe}^{3+}(\text{AsO}_4)_6 \cdot 2\text{H}_2\text{O}$	VII/C.18-20
Walentait	$\text{H}(\text{Ca},\text{Mn},\text{Fe}^{2+})\text{Fe}_3^{3+}[(\text{AsO}_4,\text{PO}_4)]_4 \cdot 7\text{H}_2\text{O}$	VII/C.18-30
Anapait	$\text{Ca}_2\text{Fe}^{2+}(\text{PO}_4)_2 \cdot 4\text{H}_2\text{O}$	VII/C.19-10
Liversidgeit	$\text{Zn}_6[\text{PO}_4]_4 \cdot 7\text{H}_2\text{O}$	VII/C.20-03
Bakhchisaraitsevit	$\text{Na}_2\text{Mg}_5[\text{PO}_4]_4 \cdot 7\text{H}_2\text{O}$	VII/C.20-05
Rimkorolgit	$(\text{Mg},\text{Mn})_5(\text{Ba},\text{Sr},\text{Ca})(\text{PO}_4)_4 \cdot 8\text{H}_2\text{O}$	VII/C.20-10
Francoanellit	$\text{H}_6(\text{K},\text{Na})_3(\text{Al},\text{Fe}^{3+})_5(\text{PO}_4)_8 \cdot 13\text{H}_2\text{O}$	VII/C.21-10
Taranakit	$\text{K}_3\text{Al}_5[(\text{PO}_3\text{OH})_3 \text{PO}_4]_2 \cdot 18\text{H}_2\text{O}$	VII/C.21-20
Dorfmanit	$\text{Na}_2\text{HPO}_4 \cdot 2\text{H}_2\text{O}$	VII/C.22-10
Catalonit	$\text{Na}_2[\text{PO}_3(\text{OH})] \cdot 8\text{H}_2\text{O}$	VII/C.22-20
Hazenit	$\text{KNaMg}_2[\text{PO}_4]_2 \cdot 14\text{H}_2\text{O}$	VII/C.22-30
Struvit-(K)	$\text{KMg}[\text{PO}_4] \cdot 6\text{H}_2\text{O}$	VII/C.23-05
Struvit	$(\text{NH}_4)\text{MgPO}_4 \cdot 6\text{H}_2\text{O}$	VII/C.23-10
Dittmarit	$(\text{NH}_4)\text{Mg}(\text{PO}_4) \cdot \text{H}_2\text{O}$	VII/C.23-20
Niahit	$(\text{NH}_4)(\text{Mn}^{2+},\text{Mg},\text{Ca})\text{PO}_4 \cdot \text{H}_2\text{O}$	VII/C.23-30
Hannayit	$(\text{NH}_4)_2\text{Mg}_3\text{H}_4(\text{PO}_4)_4 \cdot 8\text{H}_2\text{O}$	VII/C.23-40
Schertelit	$(\text{NH}_4)_2\text{MgH}_2(\text{PO}_4)_2 \cdot 4\text{H}_2\text{O}$	VII/C.23-50
Stercorit	$\text{H}(\text{NH}_4)\text{Na}(\text{PO}_4) \cdot 4\text{H}_2\text{O}$	VII/C.23-60
Swaknoit	$(\text{NH}_4)_2\text{Ca}[\text{PO}_3(\text{OH})_2] \cdot \text{H}_2\text{O}$	VII/C.23-65
Mundrabillait	$(\text{NH}_4)_2\text{Ca}(\text{HPO}_4)_2 \cdot \text{H}_2\text{O}$	VII/C.23-70
Haidingerit	$\text{CaHAsO}_4 \cdot \text{H}_2\text{O}$	VII/C.24-10
Mcnearit	$\text{NaCa}_5\text{H}_4(\text{AsO}_4)_5 \cdot 4\text{H}_2\text{O}$	VII/C.24-20
Irrhemit	$\text{Ca}_4\text{MgH}_2(\text{AsO}_4)_4 \cdot 4\text{H}_2\text{O}$	VII/C.24-30
Vladimirit	$\text{Ca}_5\text{H}_2(\text{AsO}_4)_4 \cdot 5\text{H}_2\text{O}$	VII/C.24-40
Ferrarisit	$\text{Ca}_5\text{H}_2(\text{AsO}_4)_4 \cdot 9\text{H}_2\text{O}$	VII/C.24-50
Guerinit	$\text{Ca}_5\text{H}_2(\text{AsO}_4)_4 \cdot 9\text{H}_2\text{O}$	VII/C.24-60
Rauenthalit	$\text{Ca}_3(\text{AsO}_4)_2 \cdot 10\text{H}_2\text{O}$	VII/C.24-70
Phaunouxit	$\text{Ca}_3(\text{AsO}_4) \cdot 11\text{H}_2\text{O}$	VII/C.24-80
Pikropharmakolith	$\text{H}_2\text{Ca}_4\text{Mg}(\text{AsO}_4)_4 \cdot 11\text{H}_2\text{O}$	VII/C.24-90
Brushit	$\text{CaHPO}_4 \cdot 2\text{H}_2\text{O}$	VII/C.25-10
Pharmakolith	$\text{CaHAsO}_4 \cdot 2\text{H}_2\text{O}$	VII/C.25-20
Churchit-(Y)	$\text{YPO}_4 \cdot 2\text{H}_2\text{O}$	VII/C.25-30
Churchit-(Nd) (?)	$\text{Nd}(\text{PO}_4) \cdot 2\text{H}_2\text{O}$	VII/C.25-40
Churchit-(Dy) (?)	$(\text{Dy},\text{Sm},\text{Gd},\text{Nd})(\text{PO}_4) \cdot 2\text{H}_2\text{O}$	VII/C.25-50
Pintadoit	$\text{Ca}_2\text{V}_2\text{O}_7 \cdot 9\text{H}_2\text{O}$	VII/C.26-10
Machatschkiit	$(\text{Ca},\text{Na})_6(\text{As}^{5+}\text{O}_4)(\text{As}^{5+}\text{O}_3\text{OH})_3(\text{PO}_4,\text{SO}_4) \cdot 15\text{H}_2\text{O}$	VII/C.27-10
Nastrophit	$\text{Na}(\text{Sr},\text{Ba})(\text{PO}_4) \cdot 9\text{H}_2\text{O}$	VII/C.28-10
Nabaphit	$\text{NaBaPO}_4 \cdot 9\text{H}_2\text{O}$	VII/C.28-20
Rhabdophan-(Ce)	$(\text{Ce},\text{La})\text{PO}_4 \cdot \text{H}_2\text{O}$	VII/C.29-10
Rhabdophan-(La)	$(\text{La},\text{Ce})\text{PO}_4 \cdot \text{H}_2\text{O}$	VII/C.29-20
Rhabdophan-(Nd)	$(\text{Nd},\text{Ce},\text{La})\text{PO}_4 \cdot \text{H}_2\text{O}$	VII/C.29-30
Brockit	$(\text{Ca},\text{Th},\text{Ce})(\text{PO}_4) \cdot \text{H}_2\text{O}$	VII/C.29-40
Tristramit	$(\text{Ca},\text{U}^{4+},\text{Fe}^{3+})(\text{PO}_4,\text{SO}_4) \cdot 2\text{H}_2\text{O}$	VII/C.29-50
Grayit	$(\text{Th},\text{Pb},\text{Ca})\text{PO}_4 \cdot \text{H}_2\text{O}$	VII/C.29-60
Ningyoit	$(\text{U},\text{Ca},\text{Ce})_2(\text{PO}_4)_2 \cdot 1-2\text{H}_2\text{O}$	VII/C.29-70
Keyit	$\text{Cd}_2^{2+}\text{Cu}_3^{2+}(\text{Zn},\text{Cu})_4(\text{AsO}_4) \cdot 2\text{H}_2\text{O}$	VII/C.30-20
Schneebergit	$(\text{Bi}^{3+},\text{Ca})(\text{Co},\text{Ni},\text{Fe}^{3+})_2[\text{AsO}_4]_2 \cdot 2(\text{OH},\text{H}_2\text{O})$	VII/C.31-002
Nickelschneebergit	$(\text{Bi}^{3+},\text{Ca})(\text{Ni},\text{Co},\text{Fe}^{3+})_2[\text{AsO}_4]_2 \cdot 2(\text{OH},\text{H}_2\text{O})$	VII/C.31-004
Cabalzarit	$\text{Ca}(\text{Mg},\text{Al},\text{Fe}^{3+})_2[\text{AsO}_4]_2 \cdot 2(\text{H}_2\text{O},\text{OH})$	VII/C.31-006
Nickellotharmeyerit	$(\text{Ca},\text{Bi}^{3+})(\text{Ni},\text{Fe}^{3+},\text{Co})_2[\text{AsO}_4]_2 \cdot 2(\text{H}_2\text{O},\text{OH})$	VII/C.31-008
Cobaltlotharmeyerit	$(\text{Pb},\text{Bi}^{3+})(\text{Co},\text{Fe}^{3+},\text{Ni})_2[\text{AsO}_4]_2 \cdot 2(\text{H}_2\text{O},\text{OH})$	VII/C.31-010
Lotharmeyerit	$\text{CaZnMn}^{3+}(\text{As}^{5+}\text{O}_3\text{OH})_2(\text{OH})_3$	VII/C.31-020

Ferrilotharmeyerit	$\text{Ca}(\text{Zn}, \text{Cu}^{2+})(\text{Fe}^{3+}, \text{Zn})[(\text{As}^{5+}\text{O}_3(\text{OH})_2](\text{OH})_3$	VII/C.31-025
Manganlotharmeyerit	$\text{Ca}(\text{Mn}^{3+}, \text{Mg})_{<2}[\text{AsO}_4]_2 \cdot 2(\text{OH}, \text{H}_2\text{O})$	VII/C.31-030
Cobalttsumcorit	$\text{Pb}(\text{Co}, \text{Fe}^{3+}, \text{Ni})_2[\text{AsO}_4]_2 \cdot 2(\text{H}_2\text{O}, \text{OH})$	VII/C.31-036
Thometzekit	$\text{Pb}(\text{Cu}, \text{Zn})_2(\text{AsO}_4)_2 \cdot 2\text{H}_2\text{O}$	VII/C.31-040
Tsumcorit	$\text{PbZnFe}^{2+}(\text{AsO}_4)_2 \cdot \text{H}_2\text{O}$	VII/C.31-050
Mawbyit	$\text{Pb}(\text{Fe}^{3+}\text{Zn})_2(\text{AsO}_4)_2(\text{OH}, \text{H}_2\text{O})_2$	VII/C.31-060
Mounanait	$\text{PbFe}_2^{3+}(\text{VO}_4)_2(\text{OH})_2$	VII/C.31-070
Krettnichit	$\text{PbMn}_2^{3+}[\text{VO}_4]_2 \cdot 2(\text{OH})$	VII/C.31-074
Lukrahnit	$\text{Ca}(\text{Cu}, \text{Zn})(\text{Fe}^{3+}, \text{Zn})[\text{AsO}_4]_2 \cdot 2(\text{H}_2\text{O}, \text{OH})$	VII/C.31-078
Phosphogartrellit	$\text{Pb}(\text{Cu}, \text{Fe}^{3+})_2[\text{PO}_4, \text{AsO}_4]_2 \cdot 2(\text{H}_2\text{O}, \text{OH})$	VII/C.31-080
Gartrellit	$\text{Pb}(\text{Cu}^{2+}, \text{Fe}^{2+})_2(\text{AsO}_4, \text{SO}_4)_2(\text{CO}_3, \text{H}_2\text{O})_{0.7}$	VII/C.31-090
Zinkgartrellit	$\text{Pb}(\text{Zn}, \text{Fe}^{3+}, \text{Cu})_2[\text{AsO}_4]_2 \cdot 2(\text{H}_2\text{O}, \text{OH})$	VII/C.31-092
Rappoldit	$\text{Pb}(\text{Co}, \text{Ni}, \text{Zn})_2[\text{AsO}_4]_2 \cdot 2\text{H}_2\text{O}$	VII/C.31-098
Helmutwinklerit	$\text{PbZn}_2(\text{AsO}_4)_2 \cdot 2\text{H}_2\text{O}$	VII/C.31-100
Pottsit	$\text{PbBiH}(\text{VO}_4)_2 \cdot 2\text{H}_2\text{O}$	VII/C.32-10
Melkovit	$\text{CaFe}^{3+}\text{H}_6(\text{MoO}_4)_4(\text{PO}_4) \cdot 6\text{H}_2\text{O}$	VII/C.33-10
Betpakdalit-NaCa	$(\text{Na}, \text{Ca})_3\text{Fe}_2^{3+}(\text{As}_2\text{O}_4)(\text{MoO}_4)_6 \cdot 15\text{H}_2\text{O}$	VII/C.33-20
Betpakdalit-CaCa	$\text{MgCa}_2\text{Fe}_3^{3+}[\text{Mo}_8^{6+}\text{O}_{28}(\text{OH})](\text{AsO}_4)_2] \cdot 23\text{H}_2\text{O}$	VII/C.33-30
Mendozavilit-NaFe	$(\text{Na}, \text{K})(\text{Ca}, \text{Mg})_2\text{Fe}^{3+}[\text{Mo}_8^{6+}\text{O}_{28}(\text{OH})](\text{PO}_4)_2] \cdot 9\text{H}_2\text{O}$	VII/C.33-40
Paramendozavilit	$\text{NaAl}_4\text{Fe}_7^{3+}(\text{PO}_4)_5(\text{P}^{5+}\text{Mo}_{12}^{6+}\text{O}_{40})(\text{OH})_{16} \cdot 56\text{H}_2\text{O}$	VII/C.33-50
Obradovicit-Kcu	$\text{H}_4(\text{K}, \text{Na})\text{Cu}^{2+}\text{Fe}_2^{3+}(\text{AsO}_4)(\text{MoO}_4)_5 \cdot 12\text{H}_2\text{O}$	VII/C.33-60
Rankachit	$\text{CaFe}^{2+}\text{V}_4^{5+}\text{W}_8^{6+}\text{O}_{36} \cdot 12\text{H}_2\text{O}$	VII/C.34-10
Canaphit	$\text{CaNa}_2\text{P}_2\text{O}_7 \cdot 4\text{H}_2\text{O}$	VII/C.35-10
Woolridgeit	$\text{Na}_2\text{CaCu}^{2+}_2[\text{P}_2\text{O}_7]_2 \cdot 10\text{H}_2\text{O}$	VII/C.35-20
Fianelit	$\text{Mn}_2^{2+}[\text{V}(\text{V}, \text{As})\text{O}_7] \cdot 2\text{H}_2\text{O}$	VII/C.36-10
Kanonerovit	$\text{Na}_3\text{Mn}^{2+}[\text{P}_3\text{O}_{10}] \cdot 12\text{H}_2\text{O}$	VII/C.37-10
Moraesit	$\text{Be}_2(\text{PO}_4)(\text{OH}) \cdot 4\text{H}_2\text{O}$	VII/D.01-10
Bearsit	$\text{Be}_2(\text{AsO}_4)(\text{OH}) \cdot 4\text{H}_2\text{O}$	VII/D.01-20
Glucin	$\text{CaBe}_4(\text{PO}_4)_2(\text{OH})_4 \cdot \frac{1}{2}\text{H}_2\text{O}$	VII/D.01-30
Weinebeneit	$\text{CaBe}_3(\text{PO}_4)_2(\text{OH})_2 \cdot 4\text{H}_2\text{O}$	VII/D.01-35
Uralolith	$\text{Ca}_2\text{Be}_4(\text{PO}_4)_3(\text{OH})_3 \cdot 5\text{H}_2\text{O}$	VII/D.01-40
Atencioit	$\text{Ca}_2\text{Mg}_2\text{Fe}_{2-3}^{2+}\text{Be}_4[(\text{OH})_4](\text{PO}_4)_6] \cdot 6\text{H}_2\text{O}$	VII/D.01-45
Zanazziit	$(\text{Ca}, \text{Mn})_2(\text{Mg}, \text{Fe})(\text{Mg}, \text{Fe}^{2+}, \text{Mn}, \text{Fe}^{3+})_4\text{Be}_4(\text{PO}_4)_6(\text{OH})_4 \cdot 6\text{H}_2\text{O}$	VII/D.01-50
Guimaraesit	$\text{Ca}_2(\text{Zn}, \text{Mg}, \text{Fe}^{2+})_5\text{Be}_4[(\text{OH})_4](\text{PO}_4)_6] \cdot 6\text{H}_2\text{O}$	VII/D.01-52
Greifensteinit	$\text{Ca}_2(\text{Fe}^{2+}, \text{Mn}^{2+})_5\text{Be}_4[(\text{OH})_4](\text{PO}_4)_6] \cdot 6\text{H}_2\text{O}$	VII/D.01-55
Roscherit	$\text{Ca}(\text{Mn}^{2+}, \text{Fe}^{2+})_5\text{Be}_4(\text{PO}_4)_6(\text{OH})_4 \cdot 6\text{H}_2\text{O}$	VII/D.01-60
Footemineit	$\text{Ca}_2(\text{Mn}^{2+}, \text{Fe}^{2+})_5\text{Be}_4[(\text{OH})_4](\text{PO}_4)_6] \cdot 6\text{H}_2\text{O}$	VII/D.01-65
Ruifranonit	$\text{Ca}_2(\text{Fe}^{3+}, \text{Mn}, \text{Mg})_4\text{Be}_4[(\text{OH})_4](\text{PO}_4)_6] \cdot 6\text{H}_2\text{O}$	VII/D.01-70
Tiptopit	$\text{K}_2(\text{Na}, \text{Ca})_2\text{Li}_3\text{Be}_6(\text{PO}_4)_6(\text{OH})_2 \cdot \text{H}_2\text{O}$	VII/D.02-10
Gladiusit	$(\text{Fe}^{2+}, \text{Mg})_4\text{Fe}_2^{3+}[(\text{OH})_{11} \text{PO}_4] \cdot \text{H}_2\text{O}$	VII/D.03-05
Giniit	$\text{Fe}^{2+}\text{Fe}_4^{3+}(\text{PO}_4)_4(\text{OH})_2 \cdot 2\text{H}_2\text{O}$	VII/D.03-10
Kaluginit (?)	$(\text{Mn}^{2+}, \text{Ca})\text{MgFe}^{3+}[\text{OH}](\text{PO}_4)_2] \cdot 4\text{H}_2\text{O}$	VII/D.03-15
Landesit	$(\text{Mn}, \text{Mg})_9\text{Fe}_3^{3+}(\text{PO}_4)_8(\text{OH})_3 \cdot 9\text{H}_2\text{O}$	VII/D.03-20
Schoonerit	$\text{Fe}_2^{2+}\text{ZnMnFe}^{3+}(\text{PO}_4)_3(\text{OH})_2 \cdot 9\text{H}_2\text{O}$	VII/D.03-30
Mcauslanit	$\text{HFe}_3^{2+}\text{Al}_2(\text{PO}_4)_4\text{F} \cdot 18\text{H}_2\text{O}$	VII/D.04-10
Sinkankasit	$\text{H}_2\text{MnAl}(\text{PO}_4)_2(\text{OH}) \cdot 6\text{H}_2\text{O}$	VII/D.04-20
Pitticit	$\text{Fe}_2^{3+}[\text{OH} \text{SO}_4 \text{AsO}_4] \cdot n\text{H}_2\text{O}$	VII/D.05-10
Diadochit	$\text{Fe}_2^{3+}(\text{PO}_4)(\text{SO}_4)(\text{OH}) \cdot 5\text{H}_2\text{O}$	VII/D.05-20
Sarmientit	$\text{Fe}_2^{3+}(\text{AsO}_4)(\text{SO}_4)(\text{OH}) \cdot 5\text{H}_2\text{O}$	VII/D.05-30
Bukovskyit	$\text{Fe}_2^{3+}(\text{AsO}_4)(\text{SO}_4)(\text{OH}) \cdot 7\text{H}_2\text{O}$	VII/D.05-40
Zykait	$\text{Fe}_4^{3+}(\text{AsO}_4)_3(\text{SO}_4)(\text{OH}) \cdot 15\text{H}_2\text{O}$	VII/D.05-60



Satpaveit	$\text{Al}_{12}\text{V}_2^{4+}\text{V}_6^{5+}\text{O}_{37} \cdot 30\text{H}_2\text{O}$	VII/D.06-10
Nissonit	$\text{Cu}_2\text{Mg}_2(\text{PO}_4)_2(\text{OH})_2 \cdot 5\text{H}_2\text{O}$	VII/D.07-10
Strashimirit	$\text{Cu}_8(\text{AsO}_4)_4(\text{OH})_4 \cdot 5\text{H}_2\text{O}$	VII/D.07-20
Euchroit	$\text{Cu}_2(\text{AsO}_4)(\text{OH}) \cdot 3\text{H}_2\text{O}$	VII/D.07-30
Lapeyreit	$\text{Cu}_3[\text{O} \text{AsO}_3(\text{OH})] \cdot \frac{3}{4} \text{H}_2\text{O}$	VII/D.07-40
Legrandit	$\text{Zn}_2(\text{AsO}_4)(\text{OH}) \cdot \text{H}_2\text{O}$	VII/D.07-50
Spencerit	$\text{Zn}_4(\text{PO}_4)_2(\text{OH})_2 \cdot 3\text{H}_2\text{O}$	VII/D.07-60
Cloncurryit	$\text{Cu}_{0,5}\text{Al}_2[(\text{VO})_{0,5}(\text{PO}_4)_2] \cdot 5 \text{H}_2\text{O}$	VII/D.07-65
Nevadait	$(\text{Cu}^{2+}, \text{Al}, \text{V}^{3+})_{2-3}\text{Al}_4[\text{OH} \text{F}_4(\text{PO}_4)_4] \cdot 11 \text{H}_2\text{O}$	VII/D.07-70
Kleemanit	$\text{ZnAl}_2(\text{PO}_4)_2(\text{OH})_2 \cdot 3\text{H}_2\text{O}$	VII/D.08-10
Whitmoreit	$\text{Fe}^{2+}\text{Fe}_2^{3+}(\text{PO}_4)_2(\text{OH})_2 \cdot 4\text{H}_2\text{O}$	VII/D.08-20
Earlshannonit	$(\text{Mn}, \text{Fe}^{2+})\text{Fe}_2^{3+}(\text{PO}_4)_2(\text{OH})_2 \cdot 4\text{H}_2\text{O}$	VII/D.08-30
Kunatit	$\text{CuFe}_2^{3+}[\text{OH} \text{PO}_4]_2 \cdot 4 \text{H}_2\text{O}$	VII/D.08-35
Arthurit	$\text{CuFe}_2^{3+}(\text{AsO}_4, \text{PO}_4, \text{SO}_4)_2(\text{O}, \text{OH})_2 \cdot 4\text{H}_2\text{O}$	VII/D.08-40
Cobaltarthurit	$(\text{Co}, \text{Mg})\text{Fe}^{3+}[\text{OH} \text{AsO}_4]_2 \cdot 4\text{H}_2\text{O}$	VII/D.08-45
Bendadait	$\text{Fe}^{2+}(\text{Fe}^{3+}, \text{Al})_2[\text{OH}(\text{AsO}_4, \text{PO}_4)]_2 \cdot 4 \text{H}_2\text{O}$	VII/D.08-48
Ojuelait	$\text{ZnFe}_2^{3+}(\text{AsO}_4)_2(\text{OH})_2 \cdot 4\text{H}_2\text{O}$	VII/D.08-50
Mapimit	$\text{Zn}_2\text{Fe}_3^{3+}(\text{AsO}_4)_3(\text{OH})_4 \cdot 10 \text{H}_2\text{O}$	VII/D.08-60
Vauxit	$\text{Fe}^{2+}\text{Al}_2(\text{PO}_4)_2(\text{OH})_2 \cdot 6\text{H}_2\text{O}$	VII/D.09-10
Metavauxit	$\text{Fe}^{2+}\text{Al}_2(\text{PO}_4)_2(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.09-20
Kastningit	$(\text{Mn}^{2+}, \text{Fe}^{2+}, \text{Mg})\text{Al}_2[\text{OH} \text{PO}_4]_2 \cdot 8\text{H}_2\text{O}$	VII/D.09-25
Stewartit	$\text{Mn}^{2+}\text{Fe}_2^{3+}(\text{PO}_4)_2(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.09-30
Pseudolaueit	$\text{Mn}^{2+}\text{Fe}_2^{3+}(\text{PO}_4)_2(\text{OH})_2 \cdot 7-8\text{H}_2\text{O}$	VII/D.09-40
Gordonit	$\text{MgAl}_2(\text{PO}_4)_2(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.10-10
Maghrebit	$\text{MgAl}_2[\text{OH} \text{AsO}_4]_2 \cdot 8 \text{H}_2\text{O}$	VII/D.10-15
Ushkovit	$\text{MgFe}_2^{3+}(\text{PO}_4)_2(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.10-20
Paravauxit	$\text{Fe}^{2+}\text{Al}_2(\text{PO}_4)_2(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.10-30
Mangangordonit	$(\text{Mn}^{2+}, \text{Fe}^{2+}, \text{Mg})\text{Al}_2(\text{PO}_4)_2(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.10-35
Nordgautit	$\text{Mn}^{2+}\text{Al}_2[(\text{F}, \text{OH}) \text{PO}_4]_2 \cdot 5\frac{1}{2} \text{H}_2\text{O}$	VII/D.10-37
Sigloit	$\text{Fe}^{3+}\text{Al}_2(\text{PO}_4)_2(\text{OH})_3 \cdot 5\text{H}_2\text{O}$	VII/D.10-40
Ferrolaueit (?)	$\text{Fe}^{2+}\text{Fe}_2^{3+}(\text{PO}_4)_2(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.10-45
Laueit	$\text{Mn}^{2+}\text{Fe}_2^{3+}(\text{PO}_4)_2(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.10-50
Ferrostrunzit	$\text{Fe}^{2+}\text{Fe}_2^{3+}(\text{PO}_4)_2(\text{OH})_2 \cdot 6\text{H}_2\text{O}$	VII/D.11-010
Strunzit	$\text{Mn}^{2+}\text{Fe}_2^{3+}(\text{PO}_4)_2(\text{OH})_2 \cdot 6\text{H}_2\text{O}$	VII/D.11-020
Ferristrunzit	$\text{Fe}^{3+}\text{Fe}_2^{3+}(\text{PO}_4)_2(\text{OH})_3 \cdot 5\text{H}_2\text{O}$	VII/D.11-030
Bermanit	$\text{Mn}^{2+}\text{Mn}_2^{3+}(\text{PO}_4)_2(\text{OH})_2 \cdot 4\text{H}_2\text{O}$	VII/D.11-040
Kakoxen	$(\text{Fe}^{3+}, \text{Al})_{25}(\text{PO}_4)_{17}\text{O}_6(\text{OH})_{12} \cdot 75 \text{H}_2\text{O}$	VII/D.11-050
Kamarizait	$\text{Fe}_3^{3+}[(\text{OH})_3(\text{AsO}_4)_4] \cdot 3 \text{H}_2\text{O}$	VII/D.11-055
Tinticit	$\text{Fe}_{11}^{3+}[\text{OH} \text{PO}_4, \text{VO}_4]_8 \cdot 13\text{H}_2\text{O}$	VII/D.11-060
Laubmannit	$(\text{Fe}^{3+}, \text{Fe}^{2+})_2\text{Fe}_6^{3+}[(\text{OH})_9(\text{PO}_4)_5] \cdot 2\text{H}_2\text{O}$	VII/D.11-065
Beraunit	$\text{Fe}^{2+}\text{Fe}_5^{3+}(\text{PO}_4)_4(\text{OH})_5 \cdot 4\text{H}_2\text{O}$	VII/D.11-070
Oxiberaunit (?)	$(\text{Fe}^{3+}, \text{Mn}^{3+})\text{Fe}_5^{3+}(\text{PO}_4)_4\text{O}(\text{OH})_4 \cdot 6\text{H}_2\text{O}$	VII/D.11-080
Souzalith	$(\text{Mg}, \text{Fe}^{2+})_3(\text{Al}, \text{Fe}^{3+})_4(\text{PO}_4)_4(\text{OH})_6 \cdot 2\text{H}_2\text{O}$	VII/D.11-090
Gormanit	$\text{Fe}_3^{2+}\text{Al}_4(\text{PO}_4)_4(\text{OH})_6 \cdot 2\text{H}_2\text{O}$	VII/D.11-100
Dufrenit	$\text{Fe}^{2+}\text{Fe}_4^{3+}(\text{PO}_4)_3(\text{OH})_5 \cdot 2\text{H}_2\text{O}$	VII/D.11-110
Matioliit	$\text{Na}(\text{Mg}, \text{Fe}^{2+})\text{Al}_5[(\text{OH})_6(\text{PO}_4)_4] \cdot 2 \text{H}_2\text{O}$	VII/D.11-115
Burangait	$(\text{Na}, \text{Ca})_2(\text{Fe}^{2+}, \text{Mg})_2\text{Al}_{10}(\text{PO}_4)_8(\text{OH}, \text{O})_{12} \cdot 4\text{H}_2\text{O}$	VII/D.11-120
Natrodufrenit	$\text{Na}(\text{Fe}^{3+}, \text{Fe}^{2+})(\text{Fe}^{3+}, \text{Al})_5(\text{PO}_4)_4(\text{OH})_6 \cdot 2\text{H}_2\text{O}$	VII/D.11-130
Gayit	$\text{NaMn}^{2+}\text{Fe}_5^{3+}[(\text{OH})_6(\text{PO}_4)_4] \cdot 12 \text{H}_2\text{O}$	VII/D.11-132
Ercittit	$\text{Na}(\text{Mn}^{3+}, \text{Fe}^{3+})[\text{OH} \text{PO}_4] \cdot 2\text{H}_2\text{O}$	VII/D.11-135
Kidwellit	$\text{NaFe}_9^{3+}(\text{PO}_4)_6(\text{OH})_{10} \cdot 5\text{H}_2\text{O}$	VII/D.11-140

Meurigit-Na	$\text{Na}(\text{Fe}^{3+}, \text{Al})_8[(\text{OH})_7(\text{PO}_4)_6] \cdot 6\frac{1}{2} \text{H}_2\text{O}$	VII/D.11-145
Meurigit	$\text{KFe}_7^{3+}[(\text{OH})_7(\text{PO}_4)_5] \cdot 8\text{H}_2\text{O}$	VII/D.11-150
Phosphofibrit	$\text{K}_{<0,5}(\text{Fe}^{3+}, \text{Cu}, \text{Al})_{7-8}(\text{OH})_6[(\text{PO}_4)_{5-6}] \cdot 9\frac{1}{2} \text{H}_2\text{O}$	VII/D.11-160
Mitryaevait	$\text{Al}_5[\text{F} \text{OH} (\text{P}, \text{S})\text{O}_3(\text{OH}, \text{O}) \text{PO}_4]_2 \cdot 14,5\text{H}_2\text{O}$	VII/D.12-03
Sasait	$(\text{Al}, \text{Fe}^{3+})_6(\text{PO}_4)_5(\text{SO}_4)_5(\text{OH})_3 \cdot 35-36\text{H}_2\text{O}$	VII/D.12-05
Vashegyit	$\text{Al}_{11}(\text{PO}_4)_9(\text{OH})_6 \cdot 38\text{H}_2\text{O}$	VII/D.12-10
Vantasselit	$\text{Al}_4(\text{PO}_4)_3(\text{OH})_3 \cdot 9\text{H}_2\text{O}$	VII/D.12-20
Sanjuanit	$\text{Al}_2(\text{PO}_4)(\text{SO}_4)(\text{OH}) \cdot 9\text{H}_2\text{O}$	VII/D.12-30
Kribergit (?)	$\text{Al}_5(\text{PO}_4)_3(\text{SO}_4)(\text{OH})_4 \cdot 2\text{H}_2\text{O}$	VII/D.12-40
Wavellit	$\text{Al}_3(\text{PO}_4)_2(\text{OH}, \text{F})_3 \cdot 5\text{H}_2\text{O}$	VII/D.13-10
Allanpringit	$\text{Fe}_3^{3+}[(\text{OH})_3(\text{PO}_4)_2] \cdot 5\text{H}_2\text{O}$	VII/D.13-15
Kingit	$\text{Al}_3(\text{PO}_4)_2(\text{OH}, \text{F})_3 \cdot 9\text{H}_2\text{O}$	VII/D.13-20
Childrenit	$\text{Fe}^{2+}\text{Al}(\text{PO}_4)(\text{OH})_2 \cdot \text{H}_2\text{O}$	VII/D.14-10
Eosphorit	$\text{MnAl}(\text{PO}_4)(\text{OH})_2 \cdot \text{H}_2\text{O}$	VII/D.14-20
Ernstit	$(\text{Mn}_{1-x}\text{Fe}_x^{3+})\text{Al}(\text{PO}_4)(\text{OH})_{2-x}\text{O}_x$	VII/D.14-30
Kobokoboit	$\text{Al}_6[(\text{OH})_3(\text{PO}_4)_2]_2 \cdot 11 \text{H}_2\text{O}$	VII/D.15-05
Planerit	$\text{Al}_6(\text{PO}_4)_2(\text{PO}_3\text{OH})_2(\text{OH})_8 \cdot 4\text{H}_2\text{O}$	VII/D.15-10
Aheylit	$(\text{Fe}^{2+}, \text{Zn})\text{Al}_6(\text{PO}_4)_4(\text{OH})_8 \cdot 4\text{H}_2\text{O}$	VII/D.15-30
Türkis	$\text{CuAl}_6(\text{PO}_4)_4(\text{OH})_8 \cdot 4\text{H}_2\text{O}$	VII/D.15-40
Faustit	$(\text{Zn}, \text{Cu})\text{Al}_6(\text{PO}_4)_4(\text{OH})_8 \cdot 4\text{H}_2\text{O}$	VII/D.15-50
Chalkosiderit	$\text{CuFe}_6^{3+}(\text{PO}_4)_4(\text{OH})_8 \cdot 4\text{H}_2\text{O}$	VII/D.15-60
Luetheit	$\text{Cu}_2\text{Al}_2(\text{AsO}_4)_2(\text{OH})_4 \cdot \text{H}_2\text{O}$	VII/D.16-10
Chenevixit	$\text{Cu}_2\text{Fe}_2^{3+}(\text{AsO}_4)_2(\text{OH})_4 \cdot \text{H}_2\text{O}$	VII/D.16-20
Guanacoit	$\text{Cu}_2(\text{Mg}, \text{Cu})\text{Mg}_2[(\text{OH})_2 \text{AsO}_4]_2 \cdot 4 \text{H}_2\text{O}$	VII/D.16-25
Akrochordit	$\text{Mn}_4\text{Mg}(\text{AsO}_4)_2(\text{OH})_4 \cdot 4\text{H}_2\text{O}$	VII/D.16-30
Aldermanit	$\text{Mg}_5\text{Al}_{12}(\text{PO}_4)_8(\text{OH})_{22} \cdot 32\text{H}_2\text{O}$	VII/D.17-10
Senegalit	$\text{Al}_2(\text{PO}_4)(\text{OH})_3 \cdot \text{H}_2\text{O}$	VII/D.18-10
Bulachit	$\text{Al}_2(\text{AsO}_4)(\text{OH})_3 \cdot 3\text{H}_2\text{O}$	VII/D.18-20
Fluellit	$\text{Al}_2(\text{PO}_4)\text{F}_2(\text{OH}) \cdot 7\text{H}_2\text{O}$	VII/D.18-30
Kipushit	$(\text{Cu}, \text{Zn})_5\text{Zn}(\text{PO}_4)_2(\text{OH})_6 \cdot \text{H}_2\text{O}$	VII/D.19-10
Philipsburgit	$(\text{Cu}, \text{Zn})_6(\text{AsO}_4, \text{PO}_4)_2(\text{OH})_6 \cdot \text{H}_2\text{O}$	VII/D.19-20
Veszelyit	$(\text{Cu}, \text{Zn})_3(\text{PO}_4)(\text{OH})_3 \cdot 2\text{H}_2\text{O}$	VII/D.19-30
Zapatalit	$\text{Cu}_3\text{Al}_4(\text{PO}_4)_3(\text{OH})_9 \cdot 4\text{H}_2\text{O}$	VII/D.20-10
Coeruleit	$\text{Cu}_2\text{Al}_7(\text{AsO}_4)_4(\text{OH})_{13} \cdot 12\text{H}_2\text{O}$	VII/D.20-20
Parnauit	$\text{Cu}_9(\text{AsO}_4)_2(\text{SO}_4)(\text{OH})_{10} \cdot 7\text{H}_2\text{O}$	VII/D.20-30
Leogangit	$\text{Cu}_{10}[(\text{OH})_6 \text{SO}_4 (\text{AsO}_4)_4] \cdot 8\text{H}_2\text{O}$	VII/D.20-35
Lirokonit	$\text{Cu}_2\text{Al}(\text{AsO}_4)(\text{OH})_4 \cdot 4\text{H}_2\text{O}$	VII/D.20-40
Chalkophyllit	$\text{Cu}_{18}^{2+}\text{Al}_2(\text{AsO}_4)_3(\text{SO}_4)_3(\text{OH})_{27} \cdot 33\text{H}_2\text{O}$	VII/D.20-50
Hotsonit	$\text{Al}_5(\text{PO}_4)(\text{SO}_4)(\text{OH})_{10} \cdot 8\text{H}_2\text{O}$	VII/D.21-10
Rusakovit	$(\text{Fe}^{3+}, \text{Al})_5(\text{VO}_4, \text{PO}_4)_2(\text{OH})_9 \cdot 3\text{H}_2\text{O}$	VII/D.22-10
Sieleckiit	$\text{Cu}_3\text{Al}_4(\text{PO}_4)_2(\text{OH})_{12} \cdot 2\text{H}_2\text{O}$	VII/D.23-10
Rosieresit (?)	(Pb,Cu)-Al-Phosphat mit H <sub>2</sub> O	VII/D.23-20
Evansit	$\text{Al}_3(\text{PO}_4)(\text{OH})_6 \cdot 6\text{H}_2\text{O}$	VII/D.23-30
Liskeardit	$(\text{Al}, \text{Fe}^{3+})_3(\text{AsO}_4)(\text{OH})_6 \cdot 5\text{H}_2\text{O}$	VII/D.23-40
Sampleit	$\text{NaCaCu}_5(\text{PO}_4)_4\text{Cl} \cdot 5\text{H}_2\text{O}$	VII/D.25-10
Lavendulan	$\text{NaCaCu}_5(\text{AsO}_4)_4\text{Cl} \cdot 5\text{H}_2\text{O}$	VII/D.25-20
Lemanskiit	$\text{NaCaCu}_5[\text{Cl} (\text{AsO}_4)_4] \cdot 5\text{H}_2\text{O}$	VII/D.25-24
Zdenekit	$\text{NaPbCu}_5[\text{Cl} (\text{AsO}_4)_4] \cdot 5\text{H}_2\text{O}$	VII/D.25-25
Mahnertit	$(\text{Na}, \text{Ca})\text{Cu}_3[\text{Cl} (\text{AsO}_4)_2] \cdot 5\text{H}_2\text{O}$	VII/D.25-27
Braithwaiterit	$\text{NaCu}_5\text{Ti}^{4+}\text{Sb}^{5+}[\text{O} \text{AsO}_3(\text{OH}) (\text{AsO}_4)_3]_2 \cdot 8 \text{H}_2\text{O}$	VII/D.25-28
Shubnikovit	$\text{Ca}_2\text{Cu}_8^{2+}(\text{AsO}_4)_6\text{Cl}(\text{OH}) \cdot 7\text{H}_2\text{O}$	VII/D.25-30
Attakait	$\text{Ca}_3\text{Cu}_2\text{Al}[\text{OH} \text{AsO}_4]_2 \cdot 2 \text{H}_2\text{O}$	VII/D.25-31

Birchit	$\text{Cd}_2\text{Cu}_2[\text{SO}_4(\text{PO}_4)_2] \cdot 5 \text{H}_2\text{O}$	VII/D.25-32
Goldquarryit	$\text{Cd}_2\text{CuAl}_3[\text{F}_2(\text{PO}_4)_2] \cdot 12 \text{H}_2\text{O}$	VII/D.25-33
Andyrobertsit	$\text{K}(\text{Cd}, \text{Ca}, \text{Mn})\text{Cu}_5[\text{AsO}_2(\text{OH})_2(\text{AsO}_4)_4] \cdot 2\text{H}_2\text{O}$	VII/D.25-35
Calcio-Andyrobertsit	$\text{K}(\text{Ca}, \text{Cd}, \text{Mn})\text{Cu}_5[\text{AsO}_2(\text{OH})_2(\text{AsO}_4)_4] \cdot 2\text{H}_2\text{O}$	VII/D.25-36
Esperanzait	$\text{NaCa}_2\text{Al}_2[\text{F}_2\text{OH}](\text{AsO}_4)_2 \cdot 2\text{H}_2\text{O}$	VII/D.25-38
Englishit	$\text{K}_3\text{Na}_2\text{Ca}_{10}\text{Al}_{15}(\text{PO}_4)_{21}(\text{OH})_7 \cdot 26\text{H}_2\text{O}$	VII/D.25-40
Lemanskiit	$\text{NaCaCu}_5[\text{Cl}](\text{AsO}_4)_4 \cdot 5\text{H}_2\text{O}$	VII/D.25-24
Natrophosphat	$\text{Na}_7(\text{PO}_4)_2\text{F} \cdot 19\text{H}_2\text{O}$	VII/D.26-10
Tinsleyit	$\text{KAl}_2(\text{PO}_4)_2(\text{OH}) \cdot 2\text{H}_2\text{O}$	VII/D.27-10
Kapundait	$\text{NaCaFe}_4^{3+}[(\text{OH})_3](\text{PO}_4)_4 \cdot 5 \text{H}_2\text{O}$	VII/D.27-15
Spheniscidit	$(\text{NH}_4, \text{K})(\text{Fe}^{3+}, \text{Al})_2[\text{OH}](\text{PO}_4)_2 \cdot 2\text{H}_2\text{O}$	VII/D.27-20
Leukophosphit	$\text{KFe}_2^{3+}(\text{PO}_4)_2(\text{OH}) \cdot 2\text{H}_2\text{O}$	VII/D.27-30
Minyulit	$\text{KAl}_2(\text{PO}_4)_2(\text{OH}, \text{F}) \cdot 4\text{H}_2\text{O}$	VII/D.27-40
Overit	$\text{CaMgAl}(\text{PO}_4)_2(\text{OH}) \cdot 4\text{H}_2\text{O}$	VII/D.28-10
Segelerit	$\text{CaMgFe}^{3+}(\text{PO}_4)_2(\text{OH}) \cdot 4\text{H}_2\text{O}$	VII/D.28-20
Juonniit	$\text{CaMgSc}[\text{OH}](\text{PO}_4)_2 \cdot 4\text{H}_2\text{O}$	VII/D.28-25
Wilhelmvierlingit	$\text{CaMn}^{2+}\text{Fe}^{3+}(\text{PO}_4)_2(\text{OH}) \cdot 2\text{H}_2\text{O}$	VII/D.28-30
Lunokit, Lun'okit	$(\text{Mn}, \text{Ca})(\text{Mg}, \text{Fe}^{2+}, \text{Mn})\text{Al}(\text{PO}_4)_2(\text{OH}) \cdot 4\text{H}_2\text{O}$	VII/D.28-40
Manganosegelerit	$(\text{Mn}, \text{Ca})(\text{Mn}, \text{Fe}^{2+}, \text{Mg})\text{Fe}^{3+}(\text{PO}_4)_2(\text{OH}) \cdot 4\text{H}_2\text{O}$	VII/D.28-50
Whiteit-(CaFeMg)	$\text{Ca}(\text{Fe}^{2+}, \text{Mn}^{2+})\text{Mg}_2\text{Al}_2(\text{PO}_4)_4(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.29-10
Whiteit-(CaMnMg)	$\text{CaMnMg}_2\text{Al}_2(\text{PO}_4)_4(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.29-20
Whiteit-(MnFeMg)	$(\text{Mn}^{2+}, \text{Ca})(\text{Fe}^{2+}, \text{Mn}^{2+})\text{Mg}_2\text{Al}_2(\text{PO}_4)_4(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.29-30
Rittmannit	$\text{Mn}^{2+}\text{Mn}^{2+}\text{Fe}^{2+}\text{Al}_2(\text{OH})_2(\text{PO}_4)_4 \cdot 8\text{H}_2\text{O}$	VII/D.29-40
Jahnsit-(NaFeMg)	$\text{NaMg}_2\text{Fe}_3^{3+}[\text{OH}](\text{PO}_4)_2 \cdot 8 \text{H}_2\text{O}$	VII/D.29-45
Jahnsit-(CaMnMg)	$\text{CaMn}^{2+}(\text{Mg}, \text{Fe}^{2+})_2\text{Fe}_2^{3+}(\text{PO}_4)_4(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.29-50
Jahnsit-(CaMnFe)	$\text{CaMn}^{2+}\text{Fe}_2^{2+}\text{Fe}_2^{3+}(\text{PO}_4)_4(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.29-60
Jahnsit-(MnMnMn)	$\text{CaMn}^{2+}\text{Mn}_2^{2+}\text{Fe}_2^{3+}(\text{PO}_4)_4(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.29-70
Jahnsit-(CaMnMn) (?)	$(\text{Mn}^{2+}, \text{Ca})\text{Mn}^{2+}(\text{Mn}^{2+}, \text{Fe}^{2+})_2\text{Fe}_2^{3+}(\text{PO}_4)_4(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/D.29-75
Keckit	$\text{CaMn}(\text{Fe}^{3+}, \text{Mn})_2\text{Fe}_2^{3+}[(\text{OH})_3](\text{PO}_4)_4 \cdot 7 \text{H}_2\text{O}$	VII/D.29-80
Xanthoxenit	$\text{Ca}_4\text{Fe}_2^{3+}(\text{PO}_4)_4(\text{OH})_2 \cdot 3\text{H}_2\text{O}$	VII/D.30-10
Kolfanit	$\text{Ca}_2\text{Fe}_3^{3+}\text{O}_2(\text{AsO}_4)_3 \cdot 2\text{H}_2\text{O}$	VII/D.30-20
Mitridatit	$\text{Ca}_2\text{Fe}_3^{3+}(\text{PO}_4)_3\text{O}_2 \cdot 3\text{H}_2\text{O}$	VII/D.30-30
Arseniosiderit	$\text{Ca}_2\text{Fe}_3^{3+}(\text{AsO}_4)_3\text{O}_2 \cdot 3 \text{H}_2\text{O}$	VII/D.30-40
Sailaufit	$\text{NaCa}_2\text{Mn}_3^{3+}[\text{O}_2\text{CO}_3](\text{AsO}_4)_2 \cdot 3\text{H}_2\text{O}$	VII/D.30-45
Robertsit	$\text{Ca}_6\text{Mn}_9^{3+}(\text{PO}_4)_9\text{O}_6(\text{H}_2\text{O})_6 \cdot 3\text{H}_2\text{O}$	VII/D.30-50
Pararobertsit	$\text{Ca}_2\text{Mn}_3^{3+}(\text{PO}_4)_3\text{O}_2 \cdot 3\text{H}_2\text{O}$	VII/D.30-60
Angastonit	$\text{CaMgAl}_2[(\text{OH})_2\text{PO}_4]_2 \cdot 7 \text{H}_2\text{O}$	VII/D.31-05
Montgomeryit	$\text{Ca}_4\text{MgAl}_4(\text{PO}_4)_6(\text{OH})_4 \cdot 12\text{H}_2\text{O}$	VII/D.31-10
Kingsmountit	$(\text{Ca}, \text{Mn}^{2+})_4(\text{Fe}^{2+}, \text{Mn}^{2+})\text{Al}_4(\text{PO}_4)_6(\text{OH})_4 \cdot 12\text{H}_2\text{O}$	VII/D.31-20
Calcioferrit	$\text{Ca}_4\text{Fe}^{2+}(\text{Fe}^{3+}, \text{Al})_4(\text{PO}_4)_6(\text{OH})_4 \cdot 12\text{H}_2\text{O}$	VII/D.31-30
Zodacit	$\text{Ca}_4\text{Mn}^{2+}\text{Fe}_4^{3+}(\text{PO}_4)_6(\text{OH})_4 \cdot 12\text{H}_2\text{O}$	VII/D.31-40
Girvasit	$\text{NaCa}_2\text{Mg}_3(\text{PO}_4)_2[\text{PO}_2(\text{OH})_2](\text{CO}_3)(\text{OH})_2 \cdot 4\text{H}_2\text{O}$	VII/D.32-10
Mantieneit	$(\text{H}_2\text{O}, \text{K})_2(\text{Mg}, \text{Fe}^{2+})_2(\text{Al}, \text{Fe}^{3+})_2\text{Ti}(\text{PO}_4)_4(\text{O}, \text{F})_2 \cdot 14 \text{H}_2\text{O}$	VII/D.33-10
Paulkerit	$(\text{H}_2\text{O}, \text{K})_2(\text{Mg}, \text{Mn}^{2+})_2(\text{Fe}^{3+}, \text{Al})_2\text{Ti}(\text{PO}_4)_4(\text{O}, \text{F})_2 \cdot 14\text{H}_2\text{O}$	VII/D.33-20
Benyacarit	$(\text{H}_2\text{O}, \text{K})(\text{Mn}^{2+}, \text{Fe}^{2+})_2(\text{Fe}^{3+}, \text{Ti})[(\text{O}, \text{F})_2](\text{PO}_4)_4 \cdot 14\text{H}_2\text{O}$	VII/D.33-30
Kovdorskit	$\text{Mg}_5(\text{PO}_4)_2(\text{CO}_3)(\text{OH})_2 \cdot 4\frac{1}{2}\text{H}_2\text{O}$	VII/D.36-10
Camgasit	$\text{CaMg}(\text{AsO}_4)(\text{OH}) \cdot 5\text{H}_2\text{O}$	VII/D.36-20
Isoklas (?)	$\text{Ca}_2(\text{PO}_4)(\text{OH}) \cdot 2\text{H}_2\text{O}$	VII/D.36-30
Gatumbait	$\text{CaAl}_2(\text{PO}_4)_2(\text{OH})_2 \cdot \text{H}_2\text{O}$	VII/D.36-40
Jungit	$\text{Ca}_2\text{Zn}_4\text{Fe}_8^{3+}(\text{PO}_4)_9(\text{OH})_9 \cdot 16 \text{H}_2\text{O}$	VII/D.37-10
Parwanit	$(\text{Na}, \text{K})(\text{Mg}, \text{Ca})_4\text{Al}_8[(\text{OH})_7\text{CO}_3](\text{PO}_4)_8 \cdot 30 \text{H}_2\text{O}$	VII/D.37-20

Olmsteadit	$KFe_2^{2+}(Nb, Ta)(PO_4)_2O_2 \cdot 2H_2O$	VII/D.39-10
Johnwalkit	$K(Mn^{2+}, Fe^{3+}, Fe^{2+})_2(Nb, Ta)(PO_4)_2O_2(H_2O, OH)_2$	VII/D.39-20
Wycheproofit	$NaAlZr[OH PO_4]_2 \cdot 2H_2O$	VII/D.40-10
Voggit	$Na_2Zr(PO_4)(CO_3)(OH) \cdot 2H_2O$	VII/D.41-10
Skorpionit	$Ca_3Zn_2[(OH)_2 CO_3 (PO_4)_2] \cdot H_2O$	VII/D.42-10
Vyacheslavit	$U^{4+}(PO_4)(OH)_2 \cdot 5H_2O$	VII/D.43-10
Lermontovit	$U^{4+}(PO_4)(OH) \cdot H_2O$	VII/D.43-20
Santafeit	$(Na, Ca, Sr)_3(Mn^{2+}, Fe^{3+})_2Mn_2^{4+}[(OH)_5 (VO_4)_4] \cdot 2H_2O$	VII/D.45-10
Peisleyit	$Na_3Al_{16}(SO_4)_2(PO_4)_{10}(OH)_{17} \cdot 20H_2O$	VII/D.46-10
Natropharmakoalunit		VII/D.47-05
Pharmakoalunit	$KAl_4[(OH)_4 AsO_4]_3 \cdot 6\frac{1}{2}H_2O$	VII/D.47-10
Pharmakosiderit	$KFe_4^{3+}(AsO_4)_3(OH)_4 \cdot 6-7H_2O$	VII/D.47-20
Natriumpharmakosiderit	$(Na, K)_2Fe_4^{3+}(AsO_4)_3(OH)_5 \cdot 7H_2O$	VII/D.47-30
Barium-Alumopharmakosiderit (?)	$Ba(Al, Fe^{3+})_4(AsO_4)_3(OH)_5 \cdot 5H_2O$	VII/D.47-40
Barium-Pharmakosiderit (?)	$(Ba, Ca)_{0.5-1}Fe_4^{3+}[(OH)_{4-5} (AsO_4)_3] \cdot 5-7H_2O$	VII/D.47-50
Hydroniumpharmakosiderit		VII/D.47-60
Gutsevichit (?)	$(Al, Fe^{3+})_3(PO_4, VO_4)_2(OH)_3 \cdot 8H_2O$	VII/D.48-10
Santabarbarait	$Fe_3^{3+}[(OH)_3 (PO_4)_2] \cdot 5H_2O$	VII/D.48-15
Ferrisymplesit	$Fe_3^{3+}(AsO_4)_2(OH)_3 \cdot 5H_2O$	VII/D.48-20
Yukonit	$Ca_2Fe_3^{3+}(AsO_4)_4(OH) \cdot 12H_2O$	VII/D.48-40
Ogdensburgit	$Ca_2(Zn, Mn)Fe_4^{3+}(AsO_4)_4(OH)_6 \cdot 6H_2O$	VII/D.49-10
Matulait	$CaAl_{18}(PO_4)_{12}(OH)_{20} \cdot 28H_2O$	VII/D.50-10
Foggit	$CaAl(PO_4)(OH)_2 \cdot H_2O$	VII/D.50-20
Krasnovit	$Ba(Al, Mg)(PO_4, CO_3)(OH)_2 \cdot H_2O$	VII/D.50-25
Morinit	$NaCa_2Al_2(PO_4)_2(F, OH)_5 \cdot 2H_2O$	VII/D.50-30
Galliskit	$Ca_4Al_2[F_4 PO_4]_2 \cdot H_2O$	VII/D.50-40
langreyit	$Ca_2Al_7[(OH, F)_{7,5} PO_3(OH) PO_4]_2 \cdot 8 H_2O$	VII/D.50-40
Wardit	$NaAl_3(PO_4)_2(OH)_4 \cdot 2H_2O$	VII/D.51-10
Cyrilovit	$NaFe_3^{3+}(PO_4)_2(OH)_4 \cdot 2H_2O$	VII/D.51-20
Millisit	$(Na, K)CaAl_6(PO_4)_4(OH)_9 \cdot 3H_2O$	VII/D.51-30
Wallkilldellit-Fe	$(Ca, Cu)_4(Fe^{2+}, Fe^{3+})_6[(OH)_2 (As, Si)O_4]_4 \cdot 18H_2O$	VII/D.52-05
Wallkilldellit	$Ca_4Mn_6^{2+}As_4^{5+}O_{16}(OH)_8 \cdot 18H_2O$	VII/D.52-10
Langbanshyttanit	$Pb_2Mn_2^{2+}(Mg, Fe^{2+})[(OH)_2 AsO_4]_2 \cdot 6 H_2O$	VII/D.52-20
Petersit-(Y)	$(Y, Ce, Nd, Ca)Cu_6(PO_4)_3(OH)_6 \cdot 3H_2O$	VII/D.53-010
Calcipetersit	$CaCu_6[(OH)_6 PO_3(OH) (PO_4)_2] \cdot 3 H_2O$	VII/D.53-015
Goudeyit	$(Al, Y)Cu_6(AsO_4)_3(OH)_6 \cdot 3H_2O$	VII/D.53-020
Zálesiit	$(Ca, Y)Cu_6[(OH)_6 AsO_3(OH, O) (AsO_4)_2] \cdot 3H_2O$	VII/D.53-030
Agardit-(Y)	$(Y, Ca)Cu_6(AsO_4)_3(OH)_6 \cdot 3H_2O$	VII/D.53-040
Agardit-(La)	$(La, Ca)Cu_6(AsO_4)_3(OH)_6 \cdot 3H_2O$	VII/D.53-050
Agardit-(Ce)	$(Ce, Ca, La, Nd)Cu_6[(OH)_6 (AsO_4)_3] \cdot 3H_2O$	VII/D.53-060
Agardit-(Nd) (?)	$(Nd, La, Ce, Ca)Cu_6(AsO_4)_3(OH)_6 \cdot 3H_2O$	VII/D.53-070
Agardit-(Dy) (?)	$(Dy, La, Ca)Cu_6(AsO_4)_3(OH)_6 \cdot 3H_2O$	VII/D.53-080
Plumboagardit	$(Pb, Ca, La)Cu_6[(OH)_6 (AsO_4)_3] \cdot 3H_2O$	VII/D.53-085
Mixit	$BiCu_6(AsO_4)_3(OH)_6 \cdot 3H_2O$	VII/D.53-090
Juanitait	$Bi(Cu, Ca, Fe^{2+})_{10}[(OH)_{11} (AsO_4)_4] \cdot 2H_2O$	VII/D.53-095
Mrazekit	$Bi_2^{3+}Cu_3^{2+}(PO_4)_2O_2(OH)_2 \cdot 2H_2O$	VII/D.53-100
Bleasdaleit	$(Ca, Fe^{3+})_2Cu_5(Bi^{3+}, Cu^{2+})[Cl (OH)_6 (PO_4)_4] \cdot 6H_2O$	VII/D.54-05
Richelsdorffit	$Ca_2Cu_5Sb(AsO_4)_4Cl(OH)_6 \cdot 6H_2O$	VII/D.54-10
Tirolit	$CaCu_5(AsO_4)_2(CO_3)(OH)_4 \cdot 6H_2O$	VII/D.54-20
Klinotirolit	$Ca_2Cu_9[(As, S)O_4]_4(O, OH)_{10} \cdot 10H_2O$	VII/D.54-30
Bolivarit	$Al_2(OH)_3(PO)_4 \cdot 4H_2O$	VII/D.55-05
Delvauxit	$CaFe_4^{3+}(PO_4, SO_4)_2(OH)_8 \cdot 4-6H_2O$	VII/D.55-10

Synadelphit	$(\text{Mn,Mg,Ca,Pb})_9(\text{As}^{3+}\text{O}_3)(\text{As}^{5+}\text{O}_4)_2(\text{OH})_9 \cdot 2\text{H}_2\text{O}$	VII/D.56-10
Bouazzerit	$\text{Mg}_{5,5}\text{Bi}_3\text{Fe}_7^{3+} \text{O}_6 (\text{OH})_2 (\text{AsO}_4)_9 \cdot 43 \text{H}_2\text{O}$	VII/D.57-10
Volborthit	$\text{Cu}_3^{2+}\text{V}_2^{5+}\text{O}_7(\text{OH})_2 \cdot 2\text{H}_2\text{O}$	VII/D.58-10
Martyit	$(\text{Zn,Co})_3 (\text{OH})_2 \text{V}_2\text{O}_7] \cdot 2 \text{H}_2\text{O}$	VII/D.58-20
Trögerit	$(\text{UO}_2)_3(\text{AsO}_4)_2 \cdot 12\text{H}_2\text{O}$	VII/E.01-010
Sabugalit	$\text{HAl}(\text{UO}_2)_4(\text{PO}_4)_4 \cdot 16\text{H}_2\text{O}$	VII/E.01-020
Seelit	$\text{Mg}[\text{UO}_2 (\text{AsO}_4,\text{AsO}_3)_2 \cdot 4-7\text{H}_2\text{O}$	VII/E.01-035
Novacekit	$\text{Mg}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 12\text{H}_2\text{O}$	VII/E.01-040
Kahlerit	$\text{Fe}^{2+}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 10-12\text{H}_2\text{O}$	VII/E.01-050
Fritzscheit	$\text{Mn}(\text{UO}_2)_2 (\text{P,V})\text{O}_4]_2 \cdot 10\text{H}_2\text{O}$	VII/E.01-060
Torbernit	$\text{Cu}(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 8-12\text{H}_2\text{O}$	VII/E.01-070
Zeunerit	$\text{Cu}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 10-16\text{H}_2\text{O}$	VII/E.01-080
Autunit	$\text{Ca}(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 10-12\text{H}_2\text{O}$	VII/E.01-090
Uranospinit	$\text{Ca}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 10 \text{H}_2\text{O}$	VII/E.01-100
Uranocircit	$\text{Ba}(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 12\text{H}_2\text{O}$	VII/E.01-110
Heinrichit	$\text{Ba}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 10-12\text{H}_2\text{O}$	VII/E.01-120
Natrium-Autunit (?)	$\text{Na}_2(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 8\text{H}_2\text{O}$	VII/E.01-130
Metanovacekit	$\text{Mg}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 4-8\text{H}_2\text{O}$	VII/E.02-010
Bassetit	$\text{Fe}^{2+}(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 8\text{H}_2\text{O}$	VII/E.02-020
Metakahlerit	$\text{Fe}^{2+}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 8\text{H}_2\text{O}$	VII/E.02-030
Lehnerit	$\text{Mn}[\text{UO}_2 \text{PO}_4]_2 \cdot 8\text{H}_2\text{O}$	VII/E.02-040
Metarauchit	$(\text{Ni,Co})[\text{UO}_2 \text{AsO}_4]_2 \cdot 8 \text{H}_2\text{O}$	VII/E.02-045
Metakirchheimerit	$\text{Co}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 8\text{H}_2\text{O}$	VII/E.02-050
Metatorbernit	$\text{Cu}(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 8\text{H}_2\text{O}$	VII/E.02-060
Metazeunerit	$\text{Ca}[\text{UO}_2 \text{AsO}_4]_2 \cdot 8\text{H}_2\text{O}$	VII/E.02-070
Metalodevit	$\text{Zn}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 10\text{H}_2\text{O}$	VII/E.02-080
Meta-Autunit	$\text{Ca}(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 2-6\text{H}_2\text{O}$	VII/E.02-090
Meta-Uranospinit	$\text{Ca}(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 8\text{H}_2\text{O}$	VII/E.02-100
Meta-Uanocircit(I),(II)	$\text{Ba}(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 6-8\text{H}_2\text{O}$	VII/E.02-110
Metaheinrichit	$\text{Ba}[\text{UO}_2 \text{AsO}_4]_2 \cdot 8\text{H}_2\text{O}$	VII/E.02-120
Metanatro-Autunit	$\text{Na}_2[\text{UO}_2 \text{PO}_4]_2 \cdot 6-8\text{H}_2\text{O}$	VII/E.02-125
Natrium-Uranospinit	$(\text{Na}_2,\text{Ca})(\text{UO}_2)_2(\text{AsO}_4)_2 \cdot 5\text{H}_2\text{O}$	VII/E.02-130
Meta-Ankoleit	$\text{K}_2(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 6\text{H}_2\text{O}$	VII/E.02-140
Abernathyit	$\text{K}(\text{UO}_2)(\text{AsO}_4) \cdot 4\text{H}_2\text{O}$	VII/E.02-150
Uramphit	$(\text{NH}_4)(\text{UO}_2)(\text{PO}_4) \cdot 3\text{H}_2\text{O}$	VII/E.02-160
Uramarsit	$(\text{NH}_4,\text{H}_3\text{O})_2[\text{UO}_2 (\text{AsO}_4,\text{PO}_4)_2] \cdot 6 \text{H}_2\text{O}$	VII/E.02-165
Chernikovit	$(\text{H}_3\text{O})_2(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 6\text{H}_2\text{O}$	VII/E.02-170
Pseudo-Autunit	$(\text{H}_3\text{O})_4\text{Ca}_2(\text{UO}_2)_2(\text{PO}_4)_4 \cdot 5\text{H}_2\text{O}$	VII/E.02-180
Ulrichit	$\text{CaCu}(\text{UO}_2)(\text{PO}_4)_2 \cdot 4\text{H}_2\text{O}$	VII/E.02-190
Sincosit	$\text{CaV}_2^{4+}(\text{PO}_4)_2(\text{OH})_4 \cdot 3\text{H}_2\text{O}$	VII/E.03-10
Simplotit	$\text{CaV}_4^{4+}\text{O}_9 \cdot 5\text{H}_2\text{O}$	VII/E.03-20
Bariosicosit	$(\text{Ba,Sr})[\text{V}^{4+}\text{O} \text{PO}_4]_2 \cdot 4\text{H}_2\text{O}$	VII/E.03-30
Uranospathit	$\text{Al}_{0,5-1}[\text{UO}_2]_2 \text{F}_{<1} (\text{PO}_4)_2] \cdot 20-21 \text{H}_2\text{O}$	VII/E.04-10
Arsenuranospathit	$\text{AlH}(\text{UO}_2)_4(\text{AsO}_4)_4 \cdot 40 \text{H}_2\text{O}$	VII/E.04-20
Ranuncultit	$\text{AlH}(\text{UO}_2)\text{PO}_4(\text{OH})_3 \cdot 4\text{H}_2\text{O}$	VII/E.05-10
Triangulit	$\text{Al}_3(\text{UO}_2)_4(\text{PO}_4)_4(\text{OH})_5 \cdot 5\text{H}_2\text{O}$	VII/E.05-20
Upalit	$\text{Al}(\text{UO}_2)_3(\text{PO}_4)_2\text{O}(\text{OH}) \cdot 7\text{H}_2\text{O}$	VII/E.05-30
Threadgoldit	$\text{Al}(\text{UO}_2)_2(\text{PO}_4)_2(\text{OH}) \cdot 8\text{H}_2\text{O}$	VII/E.05-40
Christyakovait	$\text{Al}[(\text{UO}_2)_2 (\text{F,OH}) (\text{AsO}_4)_2] \cdot 6\frac{1}{2} \text{H}_2\text{O}$	VII/E.05-45
Furongit	$\text{Al}_2(\text{UO}_2)(\text{PO}_4)_3(\text{OH})_2 \cdot 8\text{H}_2\text{O}$	VII/E.05-50
Moreautit	$\text{Al}_3(\text{UO}_2)(\text{PO}_4)_3(\text{OH})_2 \cdot 13\text{H}_2\text{O}$	VII/E.05-60
Vochtenit	$(\text{Fe}^{2+},\text{Mg})\text{Fe}^{3+}[(\text{UO}_2)(\text{PO}_4)]_4(\text{OH}) \cdot 12-13\text{H}_2\text{O}$	VII/E.06-10

Coconinoit	$\text{Fe}_2^{3+}\text{Al}_2(\text{UO}_2)_2(\text{PO}_4)_4(\text{SO}_4)(\text{OH})_2 \cdot 20\text{H}_2\text{O}$	VII/E.06-20
Xiangjiangit	$(\text{Fe}^{3+}, \text{Al})[(\text{UO}_2)_4 \text{OH} (\text{SO}_4)_2 (\text{PO}_4)_2] \cdot 22\text{H}_2\text{O}$	VII/E.06-30
Lakebogait	$\text{NaCa}(\text{Fe}^{3+}\text{Al})_2\text{H}[(\text{UO}_2) (\text{PO}_4)_2]_2 \cdot 8\text{H}_2\text{O}$	VII/E.06-40
Phuralumit	$\text{Al}_2(\text{UO}_2)_3(\text{PO}_4)_2(\text{OH})_6 \cdot 10\text{H}_2\text{O}$	VII/E.07-010
Mundit	$\text{Al}(\text{UO}_2)_3(\text{PO}_4)_2(\text{OH})_{3.5} \cdot 5\text{H}_2\text{O}$	VII/E.07-020
Yingjiangit	$(\text{K}_2, \text{Ca})(\text{UO}_2)_7(\text{PO}_4)_4(\text{OH})_6 \cdot 6\text{H}_2\text{O}$	VII/E.07-025
Phosphuranylit	$\text{KCa}(\text{H}_3\text{O})_3(\text{UO}_2)_7(\text{PO}_4)_4\text{O}_4 \cdot 8\text{H}_2\text{O}$	VII/E.07-030
Phurcalit	$\text{Ca}_2(\text{UO}_2)_3\text{O}_2(\text{PO}_4)_2 \cdot 7\text{H}_2\text{O}$	VII/E.07-040
Arsenuranylit	$\text{Ca}(\text{UO}_2)_4(\text{AsO}_4)_2(\text{OH})_4 \cdot 6\text{H}_2\text{O}$	VII/E.07-050
Bergenit	$\text{Ba}_4\text{Ca}_2[(\text{UO}_2)_3 \text{O}_2 (\text{PO}_4)_2]_3 \cdot 16\text{H}_2\text{O}$	VII/E.07-060
Francoisit-(Ce)	$(\text{Ce}, \text{Nd}, \text{Ca})[(\text{UO}_2)_3 \text{O} \text{OH} (\text{PO}_4)_2] \cdot 6\text{H}_2\text{O}$	VII/E.07-065
Francoisit-(Nd)	$(\text{Nd}, \text{Y}, \text{Sm}, \text{Ce})(\text{UO}_2)_3(\text{PO}_4)_2\text{O}(\text{OH}) \cdot 6\text{H}_2\text{O}$	VII/E.07-070
Dewindtit	$\text{Pb}_3[\text{H}(\text{UO}_2)_3\text{O}_2(\text{PO}_4)_2]_2 \cdot 12\text{H}_2\text{O}$	VII/E.07-080
Dumontit	$\text{Pb}_2(\text{UO}_2)_3\text{O}_2(\text{PO}_4)_2 \cdot 5\text{H}_2\text{O}$	VII/E.07-090
Hügelit	$\text{Pb}_2[(\text{UO}_2)_3 (\text{AsO}_4)_2] \cdot 5\text{H}_2\text{O}$	VII/E.07-100
Kamitugait	$\text{PbAl}(\text{UO}_2)_5[(\text{P}, \text{As})\text{O}_4]_2(\text{OH})_9 \cdot 5\text{H}_2\text{O}$	VII/E.07-110
Althupit	$\text{ThAl}(\text{UO}_2)_7(\text{PO}_4)_4(\text{OH})_5 \cdot 15\text{H}_2\text{O}$	VII/E.07-130
Vanmeersscheit	$\text{U}^{6+}(\text{UO}_2)_3(\text{PO}_4)_2(\text{OH})_6 \cdot 4\text{H}_2\text{O}$	VII/E.07-140
Nielsbohrit	$\text{K}[(\text{UO}_2)_3 (\text{OH})_4 \text{AsO}_4] \cdot \text{H}_2\text{O}$	VII/E.07-145
Metavanmeersscheit	$\text{U}^{6+}(\text{UO}_2)_3(\text{PO}_4)_2(\text{OH})_6 \cdot 2\text{H}_2\text{O}$	VII/E.07-150
Arsenvanmeersscheit	$\text{U}^{6+}[(\text{UO}_2)_3 (\text{OH})_2 (\text{AsO}_4, \text{PO}_4)_2] \cdot 4\text{H}_2\text{O}$	VII/E.07-160
Parsonsit	$\text{Pb}_2(\text{UO}_2)(\text{PO}_4)_2 \cdot 2\text{H}_2\text{O}$	VII/E.08-10
Hallimondit	$\text{Pb}_2(\text{UO}_2)(\text{AsO}_4)_2$	VII/E.08-20
Przhevalskit	$\text{Pb}(\text{UO}_2)_2(\text{PO}_4)_2 \cdot 4\text{H}_2\text{O}$	VII/E.09-10
Asselbornit	$(\text{Pb}, \text{Ba})(\text{UO}_2)_6(\text{BiO})_4(\text{AsO}_4)_2(\text{OH})_{12} \cdot 3\text{H}_2\text{O}$	VII/E.10-10
Phosphowalpurgin	$\text{Bi}_4[\text{UO}_2 \text{O}_4 (\text{PO}_4, \text{AsO}_4)_2] \cdot \text{H}_2\text{O}$	VII/E.10-12
Orthowalpurgin	$\text{Bi}_4[\text{UO}_2 \text{O}_4 (\text{AsO}_4)_2] \cdot 2\text{H}_2\text{O}$	VII/E.10-15
Walpurgin	$\text{Bi}_4(\text{UO}_2)(\text{AsO}_4)_2\text{O}_4 \cdot 2\text{H}_2\text{O}$	VII/E.10-20
Arapovit	$\text{K}_{<1}(\text{Ca}, \text{Na})_2(\text{U}^{4+}, \text{Th})[(\text{Si}_4\text{O}_{10})_2] \cdot \text{H}_2\text{O}$	VII/E.10-50
Vanuralit	$(\text{H}_3\text{O}, \text{Ba}, \text{Ca}, \text{K})_2(\text{UO}_2)_2\text{V}_2\text{O}_8 \cdot 4\text{H}_2\text{O}$	VII/E.11-010
Metavanuralit	$\text{Al}(\text{UO}_2)_2\text{V}_2\text{O}_8(\text{OH}) \cdot 8\text{H}_2\text{O}$	VII/E.11-020
Sengierit	$\text{Cu}_2(\text{UO}_2)_2\text{V}_2\text{O}_8 \cdot 6\text{H}_2\text{O}$	VII/E.11-030
Strelkinit	$\text{Na}_2(\text{UO}_2)_2\text{V}_2\text{O}_8 \cdot 6\text{H}_2\text{O}$	VII/E.11-040
Carnotit	$\text{K}_2(\text{UO}_2)_2\text{V}_2\text{O}_8 \cdot 3\text{H}_2\text{O}$	VII/E.11-050
Margaritasit	$(\text{Cs}, \text{K}, \text{H}_3\text{O})_2(\text{UO}_2)_2\text{V}_2\text{O}_8 \cdot \text{H}_2\text{O}$	VII/E.11-060
Vanuranylit (?)	$(\text{H}_3\text{O}, \text{Ba}, \text{Ca}, \text{K})_{1.6}(\text{UO}_2)_2\text{V}_2\text{O}_8 \cdot 4\text{H}_2\text{O}$	VII/E.11-070
Tyuyamunit	$\text{Ca}(\text{UO}_2)_2\text{V}_2\text{O}_8 \cdot 5-8\text{H}_2\text{O}$	VII/E.11-080
Metatyuyamunit	$\text{Ca}(\text{UO}_2)_2\text{V}_2\text{O}_8 \cdot 3\text{H}_2\text{O}$	VII/E.11-090
Francevillit	$(\text{Ba}, \text{Pb})(\text{UO}_2)_2\text{V}_2\text{O}_8 \cdot 5\text{H}_2\text{O}$	VII/E.11-100
Curienit	$\text{Pb}(\text{UO}_2)_2\text{V}_2\text{O}_8 \cdot 5\text{H}_2\text{O}$	VII/E.11-110
<b>VIII. Silikate</b>		
<b>Mineral</b>	<b>Chemische Formel</b>	<b>Syst. Nr.</b>
Phenakit	$\text{Be}_2\text{SiO}_4$	VIII/A.01-10
Willemit	$\text{Zn}_2\text{SiO}_4$	VIII/A.01-20
Eukryptit	$\text{LiAlSiO}_4$	VIII/A.01-30
Liberit	$\text{Li}_2\text{BeSiO}_4$	VIII/A.02-10
Trimerit	$(\text{Ca}, \text{Mn})_2\text{Be}_3(\text{SiO}_4)_3$	VIII/A.03-10
Esperit	$\text{PbCa}_2\text{Zn}[\text{SiO}_4]_3$	VIII/A.03-20
Larsenit	$\text{PbZnSiO}_4$	VIII/A.03-30
Forsterit	$\text{Mg}_2\text{SiO}_4$	VIII/A.04-10
Fayalit	$\text{Fe}_2^{2+}\text{SiO}_4$	VIII/A.04-20
Tephroit	$\text{Mn}_2\text{SiO}_4$	VIII/A.04-30
Liebenbergit	$(\text{Ni}, \text{Mg})_2\text{SiO}_4$	VIII/A.04-40

Laihunit	$\text{Fe}^{2+}\text{Fe}_2^{3+}(\text{SiO}_4)_2$	VIII/A.04-50
Monticellit	$\text{CaMgSiO}_4$	VIII/A.05-10
Kirschsteinit	$\text{CaFe}^{2+}\text{SiO}_4$	VIII/A.05-20
Glaukochroit	$\text{CaMnSiO}_4$	VIII/A.05-30
Wadsleyit	$(\text{Mg},\text{Fe}^{2+})_2\text{SiO}_4$	VIII/A.06-10
Ringwoodit	$(\text{Mg},\text{Fe}^{2+})_2\text{SiO}_4$	VIII/A.06-20
Merwinit	$\text{Ca}_3\text{Mg}(\text{SiO}_4)_2$	VIII/A.07-10
Bredigit	$\text{Ca}_7\text{Mg}(\text{SiO}_4)_4$	VIII/A.07-20
Larnit	$\beta\text{-Ca}_2[\text{SiO}_4]$	VIII/A.07-30
Calcio-Olivin	$\gamma\text{-Ca}_2[\text{SiO}_4]$	VIII/A.07-40
Pyrop	$\text{Mg}_3\text{Al}_2(\text{SiO}_4)_3$	VIII/A.08-010
Almandin	$\text{Fe}_3^{2+}\text{Al}_2(\text{SiO}_4)_3$	VIII/A.08-020
Spessartin	$\text{Mn}_3^{2+}\text{Al}_2(\text{SiO}_4)_3$	VIII/A.08-030
Calderit	$(\text{Mn}^{2+},\text{Ca})_3(\text{Fe}^{3+},\text{Al})_2(\text{SiO}_4)_3$	VIII/A.08-040
Knorringit	$\text{Mg}_3\text{Cr}_2(\text{SiO}_4)_3$	VIII/A.08-050
Majorit	$\text{Mg}_3(\text{Fe},\text{Al},\text{Si})_2(\text{SiO}_4)_3$	VIII/A.08-060
Menzerit-(Y)	$(\text{Ca},\text{Fe}^{2+})(\text{Mg},\text{Fe}^{2+})(\text{Y},\text{Er},\text{Yb})(\text{Fe}^{3+},\text{Al})[\text{SiO}_4]_3$	VIII/A.08-065
Grossular	$\text{Ca}_3\text{Al}_2(\text{SiO}_4)_3$	VIII/A.08-070
Hibschit	$\text{Ca}_3\text{Al}_2(\text{SiO}_4)_{3-x}(\text{OH})_{4x}(x=0.2-1.5)$	VIII/A.08-080
Katoit	$\text{Ca}_3\text{Al}_2(\text{SiO}_4)_{3-x}(\text{OH})_{4x}$	VIII/A.08-090
Hydro-Ugrandit (?)	$(\text{Ca},\text{Mg},\text{Fe}^{2+})_3(\text{Fe}^{3+},\text{Al})_2(\text{SiO}_4)_{3-x}(\text{OH})_{4x}$	VIII/A.08-100
Andradit	$\text{Ca}_3\text{Fe}_2^{3+}(\text{SiO}_4)_3$	VIII/A.08-110
Schorlomit	$\text{Ca}_3\text{Ti}_2^{4+}(\text{Fe}_2^{3+}\text{Si})\text{O}_{12}$	VIII/A.08-120
Moromotoit (?)	$\text{Ca}_3(\text{Ti}^{4+},\text{Fe}^{2+},\text{Fe}^{3+})_2[(\text{Si},\text{Fe}^{3+})\text{O}_4]_3$	VIII/A.08-125
Uwarowit	$\text{Ca}_3\text{Cr}_2(\text{SiO}_4)_3$	VIII/A.08-130
Momoiit	$(\text{Mn}^{2+},\text{Ca})_3(\text{V}^{3+},\text{Al})_2[\text{SiO}_4]_3$	VIII/A.08-138
Goldmanit	$\text{Ca}_3(\text{V},\text{Al},\text{Fe}^{3+})_2(\text{SiO}_4)_3$	VIII/A.08-140
Eringait	$\text{Ca}_3(\text{ScTi}^{4+},\text{Fe}^{3+},\text{Zr})_2[(\text{Si},\text{Al})\text{O}_4]_3$	VIII/A.08-145
Kimzeyit	$\text{Ca}_3(\text{Zr},\text{Ti})_2(\text{Si},\text{Al},\text{Fe}^{3+})_3\text{O}_{12}$	VIII/A.08-150
Bitikleit-(SnAl)	$\text{Ca}_3(\text{Sn},\text{Ti}^{4+})\text{Sb}[(\text{Al},\text{Fe}^{3+})\text{O}_4]_3$	VIII/A.08-160
Bitikleit-(ZrFe)	$\text{Ca}_3\text{Zr}(\text{Sb},\text{Sn})[(\text{Fe}^{3+},\text{Al},\text{Si})\text{O}_4]_3$	VIII/A.08-170
Toturit	$\text{Ca}_3(\text{Sn},\text{Sb},\text{Ti}^{4+})_2[(\text{Fe}^{3+},\text{Al},\text{Si},\text{Ti}^{4+})\text{O}_4]_3$	VIII/A.08-180
Kerimasit	$\text{Ca}_3(\text{Zr},\text{Ti}^{4+}\text{Nb})_2[\text{Fe}^{3+},\text{Si},\text{Al})\text{O}_4]_3$	VIII/A.08-185
Elbrusit-(Zr)	$\text{Ca}_3(\text{U}^{6+}\text{Zr},\text{Sn})_2[(\text{Fe}^{3+},\text{Fe}^{2+},\text{Al},\text{Ti}^{4+},\text{Si})\text{O}_4]_3$	VIII/A.08-190
Wadalit	$\text{Ca}_6(\text{Al},\text{Mg})_4(\text{Si},\text{Al},\text{Fe}^{3+})_3\text{O}_{16}\text{Cl}_3$	VIII/A.08-200
Holtstramit	$\text{Ca}_3(\text{Al},\text{Mn}^{3+})_2[(\text{SiO}_4)_2(\text{OH})_4]$	VIII/A.08-210
Henritermierit	$\text{Ca}_3(\text{Mn},\text{Al})_2(\text{SiO}_4)_2(\text{OH})_4$	VIII/A.08-220
Reidit	$\text{Zr}[\text{SiO}_4]$	VIII/A.09-05
Zirkon	$\text{ZrSiO}_4$	VIII/A.09-10
Hafnon	$\text{HfSiO}_4$	VIII/A.09-20
Thorit	$(\text{Th},\text{U})\text{SiO}_4$	VIII/A.09-30
Coffinit	$\text{U}(\text{SiO}_4)_{1-x}(\text{OH})_{4x}$	VIII/A.09-40
Thorogummit	$\text{Th}(\text{SiO}_4)_{1-x}(\text{OH})_{4x}$	VIII/A.09-50
Umbozerit	$\text{Na}_3\text{Sr}_4\text{ThSi}_8(\text{O},\text{OH})_{24}$	VIII/A.10-10
Huttonit	$\text{ThSiO}_4$	VIII/A.11-10
Tombarthit-(Y)	$\text{Y}_4(\text{Si},\text{H}_4)_4\text{O}_{12-x}(\text{OH})_{4+2x}$	VIII/A.11-20
Eulytin	$\text{Bi}_4(\text{SiO}_4)_3$	VIII/A.12-10
Euklas	$\text{BeAlSiO}_4(\text{OH})$	VIII/B.01-10
Hodgkinsonit	$\text{MnZn}_2\text{SiO}_4(\text{OH})_2$	VIII/B.01-20
Sphaerobertrandit	$\text{Be}_3[(\text{OH})_2]\text{SiO}_4]$	VIII/B.01-25
Beryllit	$\text{Be}_3\text{SiO}_4(\text{OH})_2 \cdot \text{H}_2\text{O}$	VIII/B.01-30
Sillimanit	$\text{Al}_2\text{SiO}_5$	VIII/B.02-10

Andalusit	$\text{Al}_2\text{SiO}_5$	VIII/B.02-20
Kanonait	$(\text{Mn}^{3+}, \text{Al})\text{AlSiO}_5$	VIII/B.02-30
Kyanit	$\text{Al}_2\text{SiO}_5$	VIII/B.02-40
Mullit	$\text{Al}_6\text{Si}_2\text{O}_{13}$	VIII/B.02-50
Boromullit	$\text{Al}_8[\text{O}_3\text{BO}_4 \text{AlO}_4](\text{SiO}_4)_2$	VIII/B.02-55
Yoderit	$(\text{Mg}, \text{Al}, \text{Fe}^{3+})_8\text{Si}_4(\text{O}, \text{OH})_{20}$	VIII/B.02-60
Topas	$\text{Al}_2\text{SiO}_4(\text{F}, \text{OH})_2$	VIII/B.02-70
Magnesiostauroolith	$(\text{Mg}, \text{Li}, \text{Fe}^{2+})_{1,5-2}\text{Al}_9[\text{O}_6](\text{OH})_2(\text{SO}_4)_4$	VIII/B.03-03
Zinkstauroolith	$(\text{Zn}, \text{Li}, \text{Fe}, \text{Mg})_{<2}\text{Al}_9[(\text{OH})_2](\text{SiO}_4)_4$	VIII/B.03-05
Stauroolith	$(\text{Fe}^{2+}, \text{Mg}, \text{Zn})_2\text{Al}_9(\text{Si}, \text{Al})_4\text{O}_{22}(\text{OH})_2$	VIII/B.03-10
Gerstmannit	$(\text{Mg}, \text{Mn})_2\text{ZnSiO}_4(\text{OH})_2$	VIII/B.03-20
Klinoedrit	$\text{CaZnSiO}_4 \cdot \text{H}_2\text{O}$	VIII/B.03-30
Stringhamit	$\text{CaCuSiO}_4 \cdot 2\text{H}_2\text{O}$	VIII/B.03-40
Norbergit	$\text{Mg}_3(\text{SiO}_4)(\text{F}, \text{OH})_2$	VIII/B.04-10
Jerrygibbsit	$\text{Mn}_9(\text{SiO}_4)_4(\text{OH})_2$	VIII/B.04-100
Sonolith	$\text{Mn}_9(\text{SiO}_4)_4(\text{OH}, \text{F})_2$	VIII/B.04-110
Chondrodit	$(\text{Mg}, \text{Fe}^{2+})_5(\text{SiO}_4)_2(\text{F}, \text{OH})_2$	VIII/B.04-20
Humit	$(\text{Mg}, \text{Fe}^{2+})_7(\text{SiO}_4)_3(\text{F}, \text{OH})_2$	VIII/B.04-30
Klinohumit	$(\text{Mg}, \text{Fe}^{2+})_9(\text{SiO}_4)_4(\text{F}, \text{OH})_2$	VIII/B.04-40
Hydroxylklinohumit	$\text{Mg}_9[(\text{OH}, \text{F})_2](\text{SiO}_4)_4$	VIII/B.04-42
Ribbeit	$(\text{Mn}^{2+}, \text{Mg})_5(\text{SiO}_4)_2(\text{OH})_2$	VIII/B.04-50
Alleghanyit	$\text{Mn}_5(\text{SiO}_4)_2(\text{OH})_2$	VIII/B.04-60
Kumtyubeit	$\text{Ca}_5[(\text{F}, \text{OH}) \text{SiO}_4]_2$	VIII/B.04-68
Reinhardbraunsit	$\text{Ca}_5(\text{SiO}_4)_2(\text{OH}, \text{F})_2$	VIII/B.04-70
Manganhumit	$(\text{Mn}, \text{Mg})_7(\text{SiO}_4)_3(\text{OH})_2$	VIII/B.04-80
Leukophönicit	$\text{Mn}_7(\text{SiO}_4)_3(\text{OH})_2$	VIII/B.04-90
Chegemit	$\text{Ca}_7[\text{OH}, \text{F}]_2(\text{SiO}_4)_3$	VIII/B.04-95
Rondorfit	$\text{Ca}_8\text{Mg}[\text{Cl}_2](\text{SiO}_4)_4$	VIII/B.05-05
Jasmundit	$\text{Ca}_{11}(\text{SiO}_4)_4\text{O}_2\text{S}$	VIII/B.05-10
Chapmanit	$\text{Sb}^{3+}\text{Fe}_2^{3+}(\text{SiO}_4)_2(\text{OH})$	VIII/B.06-10
Bismutoferrit	$\text{BiFe}_2^{3+}(\text{SiO}_4)_2(\text{OH})$	VIII/B.06-20
Tranquillityit	$\text{Fe}_8^{2+}(\text{Zr}, \text{Y})_2\text{Ti}_3\text{Si}_3\text{O}_{24}$	VIII/B.07-10
limoriit-(Y)	$\text{Y}_2(\text{SiO}_4)(\text{CO}_3)$	VIII/B.08-10
Braunit	$\text{Mn}^{2+}\text{Mn}_6^{3+}\text{O}_8\text{SiO}_4$	VIII/B.09-03
Abswurbachit	$\text{Cu}^{2+}\text{Mn}_6^{3+}\text{SiO}_{12}$	VIII/B.09-05
Neltnerit	$\text{CaMn}_6^{3+}\text{SiO}_{12}$	VIII/B.09-07
Franciscanit	$\text{Mn}_3^{2+}\text{V}^{5+}(\text{SiO}_4)(\text{O}, \text{OH})_7$	VIII/B.09-10
Örebroit	$\text{Mn}_3^{2+}(\text{Sb}^{5+}, \text{Fe}^{3+})\text{Si}(\text{O}, \text{OH})_7$	VIII/B.09-12
Welinit	$\text{Mn}_3^{2+}(\text{W}^{6+}, \text{Mg})_{0,7}\text{SiO}_4(\text{O}, \text{OH})_3$	VIII/B.09-14
Langbanit	$(\text{Mn}^{2+}, \text{Ca}, \text{Fe}, \text{Mg})_4(\text{Mn}^{3+}, \text{Fe}^{3+})_9\text{Sb}^{5+}[\text{O}_{16}(\text{SiO}_4)_2]$	VIII/B.09-17
Yeatmanit	$\text{Mn}_9^{2+}\text{Zn}_6\text{Sb}_2^{5+}\text{Si}_4\text{O}_{28}$	VIII/B.09-20
Katoptrit	$(\text{Mn}, \text{Mg})_{13}(\text{Al}, \text{Fe}^{3+})_4\text{Sb}_2^{5+}\text{Si}_2\text{O}_{28}$	VIII/B.09-30
Aluminocerit-(Ce)	$(\text{Ce}, \text{Ca}, \text{La}, \text{Nd})_9(\text{Al}, \text{Fe}^{3+})[(\text{OH})_3]\{\text{SiO}_3(\text{OH})\}_4(\text{SiO}_4)_3$	VIII/B.19-35
Holdenit	$(\text{Mn}, \text{Mg})_6\text{Zn}_3(\text{AsO}_4)_2(\text{SiO}_4)(\text{OH})_8$	VIII/B.10-10
Kolicit	$\text{Mn}_7\text{Zn}_4(\text{AsO}_4)_2(\text{SiO}_4)_2(\text{OH})_8$	VIII/B.10-20
Manganostibit	$(\text{Mn}^{2+}, \text{Fe}^{2+})_7(\text{SbO}_4)(\text{AsO}_4, \text{SiO}_4)\text{O}_4$	VIII/B.10-30
Parwelit	$(\text{Mn}, \text{Mg})_5\text{Sb}(\text{As}, \text{Si})_2\text{O}_{12}$	VIII/B.10-40
Dixenit	$\text{Cu}^{1+}\text{Mn}_{14}^{2+}\text{Fe}^{3+}(\text{As}^{3+}\text{O}_3)_5(\text{SiO}_4)_2(\text{As}^{5+}\text{O}_4)(\text{OH})_6$	VIII/B.11-10
Turtmannit	$(\text{Mn}^{2+}, \text{Mg})_{22-25}[(\text{OH}, \text{O})_{25} \text{As}^{3+}\text{O}_3]\{(\text{V}, \text{As}^{3+})\text{O}_4\}_3(\text{SiO}_4)_3$	VIII/B.11-15
Mcgovernit	$(\text{Mn}, \text{Mg}, \text{Zn})_{22}(\text{AsO}_3)(\text{AsO}_4)_3(\text{SiO}_4)_3(\text{OH})_{21}$	VIII/B.11-20
Kraisslit	$(\text{Mn}^{2+}, \text{Mg})_{24}\text{Zn}_3\text{Fe}^{3+}(\text{As}^{3+}\text{O}_3)_2(\text{As}^{5+}\text{O}_4)_3(\text{SiO}_4)_6(\text{OH})_{18}$	VIII/B.11-30
Asbecasit	$\text{Ca}_3(\text{Ti}, \text{Fe}, \text{Sn})(\text{Be}, \text{B}, \text{Al})_2(\text{As}^{3+}, \text{Sb}^{3+})_3\text{O}_6(\text{SiO}_4)_2$	VIII/B.11-40



Zoltaiit	$\text{BaV}_{12}^{2+}(\text{Ti}, \text{V}^{4+})_2[\text{O}_{19}(\text{SiO}_4)_2]$	VIII/B.11-50
Titanit	$\text{CaTiSiO}_5$	VIII/B.12-10
Vanadomalayait	$\text{Ca}(\text{V}^{4+}, \text{Ti}^{4+})[\text{O} \text{SiO}_4]$	VIII/B.12-15
Malayait	$\text{CaSnSiO}_5$	VIII/B.12-20
Trimounsit-(Y)	$(\text{Y}, \text{Dy}, \text{Er}, \text{Yb}, \text{Gd}, \text{Ho}, \text{Tb}, \text{Sm})_2\text{Ti}_2\text{SiO}_9$	VIII/B.12-30
Paranatisit	$\text{Na}_2(\text{TiO})\text{SiO}_4$	VIII/B.13-05
Natisit	$\text{Na}_2(\text{TiO})\text{SiO}_4$	VIII/B.13-10
Ivanyukit-Cu	$(\text{Cu}^{2+}, \text{K})\text{Ti}_4[\text{OH}, \text{O}]_4[\text{SiO}_4]_3 \cdot 7 \text{H}_2\text{O}$	VIII/B.13-20
Ivanyukit-K	$(\text{K}, \text{Cu}^{2+})_{1.5}\text{Ti}_4[\text{OH}, \text{O}]_4[\text{SiO}_4]_3 \cdot 9 \text{H}_2\text{O}$	VIII/B.13-40
Ivanyukit-Na	$(\text{Na}, \text{K})_{2-3}\text{Ti}_4[\text{OH}, \text{O}]_4[\text{SiO}_4]_3 \cdot 6-7 \text{H}_2\text{O}$	VIII/B.13-30
Yftisit-(Y) (?)	$(\text{Y}, \text{Dy}, \text{Er})_4(\text{Ti}, \text{Sn})\text{O}(\text{SiO}_4)_2(\text{F}, \text{OH})_6$	VIII/B.14-10
Mongolit	$\text{Ca}_4\text{Nb}_6\text{Si}_5\text{O}_{24}(\text{OH})_{10} \cdot 5-6\text{H}_2\text{O}$	VIII/B.15-10
Chesnokit	$\text{Na}_2[\text{SiO}_2(\text{OH})_2] \cdot 8 \text{H}_2\text{O}$	VIII/B.16-10
Ilmajokit	$(\text{Na}, \text{Ce}, \text{Ba})_2\text{TiSi}_3\text{O}_5(\text{OH})_{10} \cdot 3\text{H}_2\text{O}$	VIII/B.16-20
Sitinakit	$\text{Na}_2\text{K}(\text{Ti}, \text{Nb})_4\text{O}_4(\text{SiO}_4)_2(\text{O}, \text{OH}) \cdot 4\text{H}_2\text{O}$	VIII/B.16-30
Tundrit-(Ce)	$\text{Na}_2(\text{Ce}, \text{La}, \text{Nd})_2(\text{Ti}, \text{Nb})[(\text{O}, \text{OH})_2 (\text{CO}_3)_2 \text{SiO}_4]$	VIII/B.16-40
Tundrit-(Nd)	$\text{Na}_3(\text{Nd}, \text{La})_4(\text{Ti}, \text{Nb})_2(\text{SiO}_4)_2(\text{CO}_3)_3\text{O}_4(\text{OH}) \cdot 2\text{H}_2\text{O}$	VIII/B.16-50
Kuliokit-(Y)	$(\text{Y}, \text{Yb}, \text{Er}, \text{Dy}, \text{Lu}, \text{Gd}, \text{Tm}, \text{Ho})_4\text{Al}(\text{SiO}_4)_2(\text{OH})_2\text{F}_5$	VIII/B.19-10
Törnebohmit-(La)	$(\text{La}, \text{Ce})_2\text{Al}(\text{SiO}_4)_2(\text{OH})$	VIII/B.19-20
Törnebohmit-(Ce)	$(\text{Ce}, \text{La})_2\text{Al}(\text{SiO}_4)_2(\text{OH})$	VIII/B.19-30
Cerit-(Ce)	$(\text{Ce}, \text{La}, \text{Ca})_9(\text{Fe}^{3+}, \text{Mg})[(\text{OH})_3 \text{SiO}_3(\text{OH}) (\text{SiO}_4)_6]$	VIII/B.19-40
Cerit-(La)	$(\text{La}, \text{Ce}, \text{Ca})_9(\text{Fe}^{3+}, \text{Mg})[(\text{OH})_3 \text{SiO}_3(\text{OH}) (\text{SiO}_4)_6]$	VIII/B.19-50
Saryarkit-(Y)	$\text{Ca}(\text{Y}, \text{Th})\text{Al}_5(\text{SiO}_4)_2(\text{PO}_4, \text{SO}_4)_2(\text{OH})_7 \cdot 6\text{H}_2\text{O}$	VIII/B.20-10
Kittatinnyit	$\text{Ca}_4\text{Mn}_2^{2+}\text{Mn}_4^{3+}\text{Si}_4\text{O}_{16}(\text{OH})_8 \cdot 18\text{H}_2\text{O}$	VIII/B.21-10
Hatrurit	$\text{Ca}_3\text{SiO}_5$	VIII/B.22-10
Olmiiit	$\text{Ca}(\text{Mn}^{2+}, \text{Ca})[\text{OH} \text{SiO}_3(\text{OH})]$	VIII/B.22-20
Poldervaartit	$(\text{Ca}, \text{Mn}^{2+})_2[\text{OH} \text{SiO}_3(\text{OH})]$	VIII/B.22-25
Afwillit	$\text{Ca}_3\text{Si}_2\text{O}_4(\text{OH})_6$	VIII/B.22-30
Bultfontein	$\text{Ca}_2\text{SiO}_2(\text{OH}, \text{F})_4$	VIII/B.22-40
Spurrit	$\text{Ca}_5(\text{SiO}_4)_2(\text{CO}_3)$	VIII/B.22-50
Ternesit	$\text{Ca}_5[\text{SO}_4 (\text{SiO}_4)_2]$	VIII/B.22-65
Nagelschmidit	$\text{Ca}_3(\text{PO}_4)_2 \cdot 2(\text{alpha-Ca}_2\text{SiO}_4)$	VIII/B.22-70
Harrisonit	$\text{Ca}(\text{Fe}^{2+}, \text{Mg})_6[\text{PO}_4 \text{SiO}_4]_2$	VIII/B.22-75
Vuagnatit	$\text{CaAlSiO}_4(\text{OH})$	VIII/B.23-10
Mozartit	$\text{CaMn}^{3+}[\text{OH} \text{SiO}_4]$	VIII/B.23-15
Chantalit	$\text{CaAl}_2\text{SiO}_4(\text{OH})_4$	VIII/B.23-20
Cebollit	$\text{Ca}_2(\text{Mg}, \text{Fe}^{2+}, \text{Al})\text{Si}_2(\text{O}, \text{OH})_7$	VIII/B.23-30
Magnesiokloritoid	$\text{MgAl}_2\text{SiO}_5(\text{OH})_2$	VIII/B.24-10
Chloritoid	$(\text{Fe}^{2+}, \text{Mg}, \text{Mn})_2\text{Al}_4\text{Si}_2\text{O}_{10}(\text{OH})_4$	VIII/B.24-20
Ottrelith	$(\text{Mn}, \text{Fe}^{2+}, \text{Mg})_2\text{Al}_4\text{Si}_2\text{O}_{10}(\text{OH})_4$	VIII/B.24-30
Chessexit	$\text{Na}_4\text{Ca}_2(\text{Mg}, \text{Zn})_3\text{Al}_8(\text{SiO}_4)_2(\text{SO}_4)_{10}(\text{OH})_{10} \cdot 40\text{H}_2\text{O}$	VIII/B.26-10
Fluorellestadit	$\text{Ca}_5(\text{SiO}_4, \text{PO}_4, \text{SO}_4)_3(\text{F}, \text{OH}, \text{Cl})$	VIII/B.27-10
Chlorillestadit	$\text{Ca}_5[(\text{Cl}, \text{F}) (\text{SiO}_4, \text{SO}_4, \text{PO}_4)_3]$	VIII/B.27-20
Hydroxyllestadit	$\text{Ca}_{10}(\text{SiO}_4)_3(\text{SO}_4)_3(\text{OH}, \text{Cl}, \text{F})_2$	VIII/B.27-30
Mattheddleit	$\text{Pb}_5[(\text{Cl}, \text{OH}) (\text{PO}_4)_{1.5} (\text{SiO}_4)_{1.5}]$	VIII/B.27-40
Britholith-(Y)	$(\text{Y}, \text{Ca})_5(\text{SiO}_4, \text{PO}_4)_3(\text{OH}, \text{F})$	VIII/B.27-50
Britholith-(Ce)	$(\text{Ce}, \text{Ca})_5(\text{SiO}_4, \text{PO}_4)_3(\text{OH}, \text{F})$	VIII/B.27-60
Fluorbritholith-(Y)	$(\text{Y}, \text{Ca}, \text{Ce}, \text{Nd})_5[(\text{F}, \text{O}) (\text{SiO}_4)_3]$	VIII/B.27-61
Fluorbritholith-(Ce)	$(\text{Ce}, \text{La}, \text{Ca})_5[(\text{F}, \text{OH}) (\text{SiO}_4, \text{PO}_4)_3]$	VIII/B.27-62
Lessingit-(Ce) (?)	$(\text{Ce}, \text{Ca})_5[(\text{F}, \text{OH}) (\text{SiO}_4)_3]$	VIII/B.27-70
Fluorcalciobritholith	$(\text{Ca}, \text{Ce}, \text{La}, \text{Nd})_5[(\text{F}, \text{O}) (\text{SiO}_4, \text{PO}_4)_3]$	VIII/B.27-70
Iranit	$\text{Pb}_{10}\text{Cu}(\text{CrO}_4)_6(\text{SiO}_4)_2(\text{F}, \text{OH})_2$	VIII/B.28-10

Hemihedrit	$\text{Pb}_{10}\text{Zn}(\text{CrO}_4)_6(\text{SiO}_4)_2\text{F}_2$	VIII/B.28-20
Wherryit	$\text{Pb}_7\text{Cu}_2(\text{SO}_4)_4(\text{SiO}_4)_2(\text{OH})_2$	VIII/B.28-25
Macquartit	$\text{Pb}_7^{2+}\text{Cu}_2^{2+}(\text{CrO}_4)_4(\text{SiO}_4)_2(\text{OH})_2$	VIII/B.28-30
Datolith	$\text{CaBSiO}_4(\text{OH})$	VIII/B.29-010
Bakerit	$\text{Ca}_4\text{B}_4[(\text{OH})_5\text{BO}_3](\text{SiO}_4)_3$	VIII/B.29-020
Homilit	$\text{Ca}_2(\text{Fe}^{2+},\text{Mg})\text{B}_2\text{Si}_2\text{O}_{10}$	VIII/B.29-030
Minasgeraisit-(Y) (?)	$\text{CaY}_2\text{Be}_2\text{Si}_2\text{O}_{10}$	VIII/B.29-040
Gadolinit-(Y)	$\text{Y}_2\text{Fe}^{2+}\text{Be}_2\text{Si}_2\text{O}_{10}$	VIII/B.29-050
Gadolinit-(Ce)	$(\text{Ce},\text{La},\text{Nd},\text{Y})_2\text{Fe}^{2+}\text{Be}_2\text{Si}_2\text{O}_{10}$	VIII/B.29-060
Hingganit-(Y)	$(\text{Y},\text{Yb},\text{Er})\text{BeSiO}_4(\text{OH})$	VIII/B.29-070
Hingganit-(Ce)	$(\text{Ce},\text{Y})_2(\text{L},\text{Fe}^{2+})\text{Be}_2\text{Si}_2\text{O}_8(\text{OH},\text{O})_2$	VIII/B.29-080
Hingganit-(Yb)	$(\text{Yb},\text{Y})\text{BeSiO}_4(\text{OH})$	VIII/B.29-090
Calcyberborosilit-(Y)	$(\text{Y},\text{Ca})_2(\text{B},\text{Be})_2\text{Si}_2\text{O}_8(\text{OH})_2$	VIII/B.29-100
Ellenbergerit	$\text{Mg}_6\text{TiAl}_6\text{Si}_8\text{O}_{28}(\text{OH})_{10}$	VIII/B.30-10
Kornerupin	$(\text{Mg},\text{Al})_{5-6}\text{Al}_4[(\text{Si},\text{Al})\text{O}_4]_5(\text{O},\text{OH})_3$	VIII/B.31-10
Prismatin	$(\text{Mg},\text{Al},\text{Fe}^{2+})_{5-6}\text{Al}_4[(\text{O},\text{OH},\text{F})_3\text{BO}_3][(\text{Si},\text{Al})\text{O}_4]_4$	VIII/B.31-12
Magnesioldumortierit	$(\text{Mg},\text{Ti}^{4+})_{<1}(\text{Al},\text{Mg})_2\text{Al}_4[(\text{OH},\text{O})_3\text{BO}_3](\text{SiO}_4)_3$	VIII/B.31-15
Dumortierit	$\text{Al}_{6,5-7}(\text{BO}_3)(\text{SiO}_4)_3(\text{O},\text{OH})_3$	VIII/B.31-20
Holtit	$\text{Al}_6(\text{Al},\text{Ta})(\text{Si},\text{Sb})_3\text{BO}_{15}(\text{O},\text{OH})_2$	VIII/B.31-30
Grandidierit	$(\text{Mg},\text{Fe}^{2+})\text{Al}_3(\text{BO}_4)(\text{SiO}_4)\text{O}$	VIII/B.31-40
Ominelit	$(\text{Fe}^{2+},\text{Mg})\text{Al}_3[\text{O} \text{BO}_4 \text{SiO}_4]$	VIII/B.31-42
Boralsilit	$\text{Al}_{16}[\text{O}_5](\text{BO}_4)_6(\text{SiO}_4)_2$	VIII/B.31-45
Weringit	$(\text{Mg},\text{Fe})_2\text{Al}_{12}(\text{Al},\text{Fe})_2\text{Si}_4(\text{B},\text{Al})_4\text{O}_{37}$	VIII/B.31-50
Harkerit	$\text{Ca}_{24}\text{Mg}_8\text{Al}_2(\text{SiO}_4)_8(\text{BO}_3)_6(\text{CO}_3)_{10} \cdot 2\text{H}_2\text{O}$	VIII/B.31-60
Garrelsit	$\text{Ba}_3\text{NaSi}_2\text{B}_7\text{O}_{16}(\text{OH})_4$	VIII/B.32-10
Melanocerit-(Ce)	$(\text{Ca},\text{Na})_7(\text{Ce},\text{Y},\text{Zr})_3[(\text{F},\text{OH})_4\text{BO}_3](\text{SiO}_4)_4$	VIII/B.33-10
Okanoganit-(Y)	$\text{Na}(\text{Y},\text{Ce},\text{Nd},\text{Ca},\text{Na})_{15}\text{Fe}^{3+}[\text{F}_{10}(\text{OH})_4][\text{Si}_3\text{B}_3\text{O}_{18}](\text{SiO}_4)_4$	VIII/B.33-20
Vicanit-(Ce)	$\text{Na}_{0,5}(\text{Ce},\text{Ca},\text{Th})_{15}\text{Fe}^{3+}[\text{F}_9](\text{As}^{3+}\text{O}_3)_{0,5} \text{As}^{5+}\text{O}_4 \text{BO}_3 \text{Si}_3\text{B}_3\text{O}_{18} \text{SiO}_4]_3$	VIII/B.33-25
Proshchenkoit-(Y)	$\text{Ca}(\text{Y},\text{Ce},\text{Nd},\text{Na},\text{La},\text{Gd},\text{Mn})_{15}(\text{Fe}^{2+},\text{Mn})[\text{F}_{14}(\text{P},\text{Si})\text{O}_4] \text{Si}_3\text{B}_3\text{O}_{18} \text{SiO}_4]_3$	VIII/B.33-26
Hundholmenit-(Y)	$(\text{Ca},\text{As}^{3+})(\text{Y},\text{Ce},\text{Ca},\text{Na})_{15}(\text{Al},\text{Fe}^{3+}) (\text{F},\text{O})_{14} (\text{Si},\text{As}^{5+})\text{O}_4 \text{Si}_3\text{B}_3\text{O}_{18} \text{SiO}_4]_3$	VIII/B.33-28
Tritomit-(Y)	$(\text{Y},\text{Ca},\text{La},\text{Fe}^{2+})_5(\text{Si},\text{B},\text{Al})_3(\text{O},\text{OH},\text{F})_{13}$	VIII/B.33-30
Tritomit-(Ce)	$(\text{Ce},\text{La},\text{Y},\text{Th})_5(\text{Si},\text{B})_3(\text{O},\text{OH},\text{F})_{13}$	VIII/B.33-40
Skłodowskit	$(\text{H}_3\text{O})_2\text{Mg}(\text{UO}_2)_2(\text{SiO}_4)_2 \cdot 2\text{H}_2\text{O}$	VIII/B.34-10
Cuproskłodowskit	$(\text{H}_3\text{O})_2\text{Cu}(\text{UO}_2)_2(\text{SiO}_4)_2 \cdot 2\text{H}_2\text{O}$	VIII/B.34-20
Oursinit	$(\text{Co},\text{Mg})[\text{UO}_2 \text{Si}_3(\text{OH})]_2 \cdot \text{H}_2\text{O}$	VIII/B.34-30
Uranophan	$\text{Ca}(\text{UO}_2)_2\text{SiO}_3(\text{OH})_2 \cdot 5\text{H}_2\text{O}$	VIII/B.34-40
Uranophan-beta	$\text{Ca}(\text{UO}_2)_2\text{SiO}_3(\text{OH})_2 \cdot 5\text{H}_2\text{O}$	VIII/B.34-50
Boltwoodit	$(\text{K},\text{Na})[\text{UO}_2 \text{SiO}_3(\text{OH})] \cdot 1\frac{1}{2}\text{H}_2\text{O}$	VIII/B.34-60
Natriumboltwoodit	$(\text{Na},\text{K})[\text{UO}_2 \text{SiO}_3(\text{OH})] \cdot 1\frac{1}{2}\text{H}_2\text{O}$	VIII/B.34-70
Kasolit	$\text{Pb}(\text{UO}_2)\text{SiO}_4 \cdot \text{H}_2\text{O}$	VIII/B.34-80
Uranosilit	$\text{U}^{6+}\text{Si}_7\text{O}_{17}$	VIII/B.35-10
Soddyit	$(\text{UO}_2)_2\text{SiO}_4 \cdot 2\text{H}_2\text{O}$	VIII/B.36-10
Swamboit	$\text{U}^{6+}\text{H}_6(\text{UO}_2)_6(\text{SiO}_4)_6 \cdot 30\text{H}_2\text{O}$	VIII/B.36-20
Ursilit (Magnio-Ursilit)	$(\text{Mg},\text{Ca})_4[(\text{UO}_2)_4(\text{OH})_5](\text{Si}_2\text{O}_5)_{5,5} \cdot 13\text{H}_2\text{O}$	VIII/B.37-10
Calcio-Ursilit	$(\text{Ca},\text{Mg})_4[(\text{UO}_2)_4(\text{OH})_5](\text{Si}_2\text{O}_5)_{5,5} \cdot 13\text{H}_2\text{O}$	VIII/B.37-15
Lepersonnit-(Gd)	$\text{Ca}(\text{Gd},\text{Dy})_2[(\text{UO}_2)_6](\text{OH})_6(\text{CO}_3)_2 \text{SiO}_4]_4 \cdot 48\text{H}_2\text{O}$	VIII/B.38-10
Thortveitit	$(\text{Sc},\text{Y})_2\text{Si}_2\text{O}_7$	VIII/C.01-10
Gittinsit	$\text{CaZrSi}_2\text{O}_7$	VIII/C.01-15
Kristiansenit	$\text{Ca}_2\text{Sc},\text{Sn}^{4+}[\text{Si}_2\text{O}_6(\text{OH}) \text{Si}_2\text{O}_7]$	VIII/C.01-18

Keiviit-(Y)	$(Y, Yb)_2Si_2O_7$	VIII/C.01-20
Keiviit-(Yb)	$(Yb, Y)_2Si_2O_7$	VIII/C.01-30
Yttrialith-(Y)	$(Y, Th)_2Si_2O_7$	VIII/C.01-40
Percleveit-(Ce)	$(Ce, La, Nd)_2[Si_2O_7]$	VIII/C.01-45
Rowlandit-(Y)	$Y_4Fe^{2+}Si_4O_{14}F_2$	VIII/C.01-50
Cervandonit-(Ce)	$(Ce, Nd, La)(Fe^{3+}, Fe^{2+}, Ti^{4+}, Al)_3[O_2](Si_2O_7)_{0,5-1}(AsO_3)_{1-1,5}(OH)_{0-1}$	VIII/C.01-60
Alumoåkermanit	$NaCa(Al, Fe^{3+})[Si_2O_7]$	VIII/C.02-05
Akermanit	$Ca_2MgSi_2O_7$	VIII/C.02-10
Okayamalith	$Ca_2B[BSiO_7]$	VIII/C.02-14
Gehlenit	$Ca_2Al(AlSi)O_7$	VIII/C.02-15
Melilith	$(Ca, Na)_2(Al, Mg, Fe^{2+})(Si, Al)_2O_7$	VIII/C.02-20
Gugiait	$Ca_2BeSi_2O_7$	VIII/C.02-30
Hardystonit	$Ca_2ZnSi_2O_7$	VIII/C.02-40
Jeffreyit	$(Ca, Na)_2(Be, Al)Si_2(O, OH)_7$	VIII/C.02-60
Meliphan	$(Ca, Na)_2Be(Si, Al)_2(O, OH, F)_7$	VIII/C.02-70
Barylith	$BaBe_2Si_2O_7$	VIII/C.02-80
Kaliobarylith	$BaBe_2[Si_2O_7]$	VIII/C.02-85
Andremeyerit	$BaFe(Fe^{2+}, Mn, Mg)Si_2O_7$	VIII/C.02-90
Rankinit	$Ca_3Si_2O_7$	VIII/C.03-10
Kilchoanit	$Ca_3Si_2O_7$	VIII/C.03-20
Keldyshit	$Na_{2-x}H_xZrSi_2O_7 \cdot n H_2O$	VIII/C.04-10
Parakeldyshit	$Na_2ZrSi_2O_7$	VIII/C.04-20
Khibinskit	$K_2ZrSi_2O_7$	VIII/C.04-30
Barysilith	$Pb_8Mn(Si_2O_7)_3$	VIII/C.06-10
Edgarbaileyit	$Hg_6^{1+}Si_2O_7$	VIII/C.06-20
Bertrandit	$Be_4Si_2O_7(OH)_2$	VIII/C.07-10
Hemimorphit	$Zn_4Si_2O_7(OH)_2 \cdot H_2O$	VIII/C.07-20
Junitoit	$CaZn_2Si_2O_7 \cdot H_2O$	VIII/C.07-30
Axinit-(Mg)	$Ca_2MgAl_2BO_3Si_4O_{12}(OH)$	VIII/C.08-10
Axinit-(Fe)	$Ca_2Fe^{2+}Al_2BO_3Si_4O_{12}(OH)$	VIII/C.08-20
Axinit-(Mn)	$Ca_2Mn^{2+}Al_2BO_3Si_4O_{12}(OH)$	VIII/C.08-30
Tinzenit	$(Ca, Mn, Fe)_3Al_2BO_3Si_4O_{12}(OH)$	VIII/C.08-40
Cuspidin	$Ca_4Si_2O_7(F, OH)_2$	VIII/C.09-10
Fukalith	$Ca_4[CO_3]Si_2O_6(OH)_2$	VIII/C.09-15
Tilleyit	$Ca_5Si_2O_7(CO_3)_2$	VIII/C.09-20
Jaffeit	$Ca_4(Si_3O_7)(OH)_6$	VIII/C.09-30
Suolunit	$Ca_2Si_2O_5(OH)_2 \cdot H_2O$	VIII/C.09-40
Killalait	$2Ca_3Si_2O_7 \cdot H_2O$	VIII/C.09-50
Birait-(Ce)	$(Mg, Fe^{2+})(Ce, La, Nd)_2[CO_3]Si_2O_7$	VIII/C.09-70
Lawsonit	$CaAl_2Si_2O_7(OH)_2 \cdot H_2O$	VIII/C.10-10
Itoigawait	$SrAl_2[(OH)_2]Si_2O_7 \cdot H_2O$	VIII/C.10-12
Hennomartinit	$SrMn_2^{3+}[(OH)_2]Si_2O_7 \cdot H_2O$	VIII/C.10-15
Noelbenonit	$BaMn_2^{3+}[(OH)_2]Si_2O_7 \cdot H_2O$	VIII/C.10-17
Ilvait	$CaFe_2^{2+}Fe^{3+}Si_2O_7(OH)$	VIII/C.10-20
Manganilvait	$Ca_2(Mn^{2+}, Fe^{2+})Fe^{2+}Fe^{3+}[O OH]Si_2O_7$	VIII/C.10-30
Wöhlerit	$NaCa_2(Zr, Nb)Si_2O_7(O, OH, F)_2$	VIII/C.11-10
Marianoit	$Na_2Ca_4Nb(Nb, Zr)[(O, F)_4(Si_2O_7)_2]$	VIII/C.11-11
Janhaugit	$(Na, Ca)_3(Mn^{2+}, Fe^{2+})_3(Ti^{4+}, Zr, Nb)_2(Si_2O_7)_2O_2(OH, F)_2$	VIII/C.11-12
Normandit	$NaCa(Mn^{2+}, Fe^{2+})(Ti, Nb, Zr)Si_2O_7(O, F)_2$	VIII/C.11-15
Lavenit	$(Na, Ca)_2(Mn, Fe^{2+})(Zr, Ti)Si_2O_7(O, OH, F)$	VIII/C.11-20
Burpalit	$Na_2CaZrSi_2O_7F_2$	VIII/C.11-25
Baghdadit	$Ca_3(Zr, Ti)Si_2O_9$	VIII/C.11-30

Dovyrenit	$\text{Ca}_6\text{Zr}[(\text{OH})_2 \text{Si}_2\text{O}_7]_2$	VIII/C.11-35
Roumait	$(\text{Ca}, \text{Na}, \text{Ce}, \text{La})_{6-7}(\text{Nb}, \text{Ti}^{4+})[\text{F}_3 \text{OH}](\text{Si}_2\text{O}_7)_2$	VIII/C.11-37
Niocalit	$\text{Ca}_{14}\text{Nb}_2(\text{Si}_2\text{O}_7)_4\text{O}_6\text{F}_2$	VIII/C.11-40
Hiortdahlit	$(\text{Ca}, \text{Na})_3(\text{Zr}, \text{Ti}, \text{Y})\text{Si}_2\text{O}_7(\text{O}, \text{OH}, \text{F})_2$	VIII/C.11-50
Mosandrit	$(\text{Na}, \text{Ca})_3(\text{Ca}, \text{Ce})_4\text{Ti} \text{O} \text{F}_3 (\text{Si}_2\text{O}_7)_2$	VIII/C.12-10
Rinkit	$(\text{Ca}, \text{Na})_{2-3}(\text{Ca}, \text{Ce})_4\text{Ti}[(\text{H}_2\text{O}, \text{OH}, \text{F})](\text{Si}_2\text{O}_7)_2 \cdot \text{H}_2\text{O}$	VIII/C.12-20
Haigerachit	$\text{KFe}_3^{3+}\text{H}_{14}(\text{PO}_4)_8 \cdot 4\text{H}_2\text{O}$	VIII/C.12-15
Nacareniobsit-(Ce)	$\text{NbNa}_3\text{Ca}_3(\text{Ce}, \text{La}, \text{Pr}, \text{Nd})(\text{Si}_2\text{O}_7)_2\text{OF}_3$	VIII/C.12-30
Rosenbuschit	$(\text{Ca}, \text{Na})_3(\text{Zr}, \text{Ti})\text{Si}_2\text{O}_8\text{F}$	VIII/C.12-40
Götzenit	$\text{Na}(\text{Na}, \text{Ca})_4\text{Ca}_2\text{Ti}[(\text{O}, \text{F})_2](\text{Si}_2\text{O}_7)_2$	VIII/C.12-50
Kochit	$(\text{Na}, \text{Ca})_3\text{Ca}_2(\text{Mn}, \text{Ca})\text{ZrTi}[\text{F}, \text{O}]_2 \text{Si}_2\text{O}_7 _2$	VIII/C.12-55
Hainit	$\text{Na}_2\text{Ca}_4(\text{Ti}, \text{Zr}, \text{Mn}, \text{Fe})_2(\text{Si}_2\text{O}_7)\text{F}_4$	VIII/C.12-60
Grenmarit	$(\text{Na}, \text{Ca})_4(\text{Mn}, \text{Na})(\text{Zr}, \text{Mn})_2(\text{Zr}, \text{Ti})[(\text{O}, \text{F})_2 \text{Si}_2\text{O}_7]_2$	VIII/C.13-05
Seidozerit	$(\text{Na}, \text{Ca})_2(\text{Zr}, \text{Ti}, \text{Mn})2\text{Si}_2\text{O}_7(\text{O}, \text{F})_2$	VIII/C.13-10
Nabalamprophyllit	$\text{Na}_3(\text{Ba}, \text{Na})_2\text{Ti}_3[\text{O}](\text{OH}, \text{F}) \text{Si}_4\text{O}_7 _2$	VIII/C.13-15
Lamprophyllit	$\text{Na}_2(\text{Sr}, \text{Ba})_2\text{Ti}_3(\text{SiO}_4)_4(\text{OH}, \text{F})_2$	VIII/C.13-20
Barytolamprophyllit	$(\text{Na}, \text{K})_2(\text{Ba}, \text{Ca}, \text{Sr})_2(\text{Ti}, \text{Fe})_3(\text{SiO}_4)_4(\text{O}, \text{OH})_2$	VIII/C.13-30
Ferroericssonit	$\text{Ba}_2\text{Fe}_4^{2+}\text{Fe}_2^{3+}[\text{O}](\text{OH}, \text{Cl}) \text{Si}_2\text{O}_7 _2$	VIII/C.13-35
Ericssonit	$\text{BaMn}_2\text{Fe}^{3+}\text{OSi}_2\text{O}_7(\text{OH})$	VIII/C.13-40
Shkatulkalith	$\text{Na}_{10}(\text{Mn}^{2+}, \text{Ca}, \text{Sr})\text{Ti}_3\text{Nb}_3\text{F}(\text{OH})_2(\text{Si}_2\text{O}_7)_6 \cdot 12\text{H}_2\text{O}$	VIII/C.14-010
Jinshajiangit	$(\text{Na}, \text{Ca})(\text{Ba}, \text{K})(\text{Fe}^{2+}, \text{Mn}^{2+})_4(\text{Ti}, \text{Fe}^{3+})[(\text{F}, \text{O}, \text{OH})_{2-3} \text{O}_2](\text{Si}_2\text{O}_7)_2$	VIII/C.14-020
Perraultit	$(\text{Na}, \text{Ca})(\text{Ba}, \text{K})(\text{Mn}^{2+}, \text{Fe}^{2+})_4(\text{Ti}, \text{Nb})[(\text{OH}, \text{F}, \text{O})_3 \text{O}_2](\text{Si}_2\text{O}_7)_2$	VIII/C.14-030
Surkhobit	$(\text{Ca}, \text{Na})(\text{Ba}, \text{K})(\text{Mn}, \text{Fe}^{2+}, \text{Fe}^{3+})_4(\text{Ti}, \text{Zr})_2[\text{O}](\text{F}, \text{OH}, \text{O})_{1,5} \text{Si}_2\text{O}_7 _2$	VIII/C.14-035
Murmanit	$\text{NaTi}^{4+}\text{Nb}^2[\text{O}_2 \text{Si}_2\text{O}_7]_2 \cdot 4\text{H}_2\text{O}$	VIII/C.14-040
Epistolit	$\text{NaTi}_4^{4+}[\text{O}](\text{OH}, \text{F}) \text{Si}_2\text{O}_7 _2 \cdot 4\text{H}_2\text{O}$	VIII/C.14-050
Bornemanit	$\text{Na}_{6-7}(\text{Ba}, \text{K})\text{Ti}_2\text{Nb}[(\text{O}, \text{F}, \text{OH})_2](\text{PO}_4)_{0,5} \text{Si}_2\text{O}_7 _2$	VIII/C.14-060
Lomonosovit	$\text{Na}_8\text{Mn}^{2+}\text{Ti}_3^{4+}\text{Si}_4\text{O}_{12}(\text{PO}_4)_2\text{O}_4$	VIII/C.14-070
Vuonnemit	$\text{Na}_{11}\text{Nb}_2\text{Ti}^{3+}\text{Si}_4\text{O}_{12}(\text{PO}_4)_2\text{O}_5\text{F}_2$	VIII/C.14-080
Innelit	$(\text{Ba}, \text{K})_4(\text{Na}, \text{Ca})_3\text{Ti}_3(\text{Si}_2\text{O}_7)(\text{SO}_4)\text{O}_4$	VIII/C.14-090
Phosphoinnelit	$\text{Na}_3\text{Ba}_4\text{Ti}_3[(\text{O}, \text{F})_{1,5}](\text{PO}_4, \text{SO}_4) \text{Si}_2\text{O}_7 _2$	VIII/C.14-095
Yoshimurait	$(\text{Ba}, \text{Sr})_2(\text{Mn}^{2+}, \text{Fe}^{2+})_2(\text{Ti}^{4+}, \text{Fe}^{3+})[\text{O} \text{OH}](\text{PO}_4, \text{SO}_4, \text{SiO}_4) \text{Si}_2\text{O}_7 $	VIII/C.14-100
Bussenit	$\text{Na}_2(\text{Ba}, \text{Sr})_2(\text{Fe}^{2+}, \text{Mn}^{2+})\text{Ti}[\text{F}](\text{OH})_3 \text{CO}_3 \text{Si}_2\text{O}_7  \cdot 5\text{H}_2\text{O}$	VIII/C.14-110
Quadruphit	$\text{Na}_{14}\text{Ca}(\text{Mg}, \text{Mn})(\text{Ti}, \text{Mn}, \text{Zr}, \text{Nb})_4[\text{O}_6 \text{F}_2](\text{PO}_4)_2 \text{Si}_4\text{O}_{12} $	VIII/C.14-120
Sobolevit	$\text{Na}_{11}(\text{Na}, \text{Ca})_4(\text{Mg}, \text{Mn})\text{Ti}_4^{4+}(\text{Si}_4\text{O}_{12})(\text{PO}_4)_4\text{O}_5\text{F}_3$	VIII/C.14-130
Polyphit	$\text{Na}_{17}\text{Ca}_3(\text{Mg}, \text{Mn})(\text{Ti}, \text{Mn}, \text{Zr}, \text{Nb})_4[\text{O}_4, \text{F}_6, (\text{PO}_4)_6, \text{Si}_4\text{O}_{12}]$	VIII/C.14-140
Fresnoit	$\text{Ba}_2\text{TiSi}_2\text{O}_8$	VIII/C.15-10
Bafertisit	$\text{Ba}(\text{Fe}^{2+}, \text{Mn})_2\text{TiSi}_2\text{O}_7(\text{O}, \text{OH})_2$	VIII/C.15-20
Hejtmanit	$\text{Ba}(\text{Mn}, \text{Fe}^{2+})_2\text{TiO}(\text{Si}_2\text{O}_7)(\text{OH}, \text{F})_2$	VIII/C.15-30
Delindeit	$(\text{Na}, \text{K})_{-3}\text{Ba}_2(\text{Ti}, \text{Fe}^{3+})_3[(\text{O}, \text{OH}, \text{H}_2\text{O})_3 \text{Si}_2\text{O}_7]_2$	VIII/C.15-40
Camarait	$\text{NaBa}_3(\text{Fe}^{2+}, \text{Mn})_8\text{Ti}[\text{O}_4](\text{OH}, \text{F})_7 \text{Si}_2\text{O}_7 _4$	VIII/C.15-45
Schüllerit	$\text{Na}(\text{Ba}, \text{Sr})_2(\text{Mn}^{2+}, \text{Ca})(\text{Fe}^{3+}, \text{Mg}, \text{Fe}^{2+})_2(\text{Ti}, \text{Nb}, \text{Al})_2[(\text{O}, \text{F})_2 \text{Si}_2\text{O}_7]_2$	VIII/C.15-47
Bykovait	$(\text{Na}, \text{Ti}, \text{Mn})_4(\text{Ba}, \text{Na}, \text{K})_2(\text{Ti}, \text{Nb})_2[\text{O}](\text{O}, \text{H}_2\text{O}, \text{F}) \text{Si}_2\text{O}_7 _2 \cdot 3\frac{1}{2}\text{H}_2\text{O}$	VIII/C.15-50
Nechelyustovit	$(\text{Na}, \text{Ti}, \text{Mn})_4(\text{Ba}, \text{Sr}, \text{K})_2(\text{Ti}, \text{Nb})_2[\text{O}](\text{O}, \text{H}_2\text{O}, \text{F}) \text{Si}_2\text{O}_7 _2 \cdot 4\frac{1}{2}\text{H}_2\text{O}$	VIII/C.15-60
Fersmanit	$(\text{Ca}, \text{Na})_{16}(\text{Ti}, \text{Nb})_8\text{Si}_4\text{O}_{12}\text{O}_{18}\text{F}_6$	VIII/C.16-30
Belkovit	$\text{Ba}_3(\text{Nb}, \text{Ti})_6(\text{Si}_2\text{O}_7)_2\text{O}_{12}$	VIII/C.16-40
Matsubarait	$\text{Sr}_4\text{Ti}_5[\text{O}_4 \text{Si}_2\text{O}_7]_2$	VIII/C.17-05
Strontiochevkin	$(\text{Sr}, \text{La}, \text{Ce}, \text{Ca})_4(\text{Fe}^{2+}, \text{Fe}^{3+})(\text{Ti}^{3+}, \text{Zr})_3\text{Si}_4\text{O}_{12}\text{O}_{10}$	VIII/C.17-10
Rengeit	$(\text{Sr}, \text{Ce})_4\text{Zr}(\text{Ti}^{4+}, \text{Al})_4[\text{O}_4](\text{Si}_2\text{O}_7)_2$	VIII/C.17-15
Chevkin-(Ce)	$(\text{Ce}, \text{La}, \text{Ca}, \text{Na}, \text{Th})_4(\text{Fe}^{2+}, \text{Mg})_2(\text{Ti}, \text{Fe}^{3+})\text{Si}_4\text{O}_{22}$	VIII/C.17-20
Dingdaohengit-(Ce)	$(\text{Ce}, \text{La}, \text{Ca})_4\text{Fe}^{2+}(\text{Ti}, \text{Fe}^{2+}, \text{Mg}, \text{Fe}^{3+})_2\text{Ti}_2[\text{O}_4 \text{Si}_2\text{O}_7]_2$	VIII/C.17-22
Polyakovit-(Ce)	$(\text{Ce}, \text{La}, \text{Nd}, \text{Ca})_4(\text{Mg}, \text{Fe}^{2+})(\text{Cr}^{3+}, \text{Fe}^{3+})_2(\text{Ti}, \text{Nb})_2[\text{O}_4 \text{Si}_2\text{O}_7]_2$	VIII/C.17-25
Perrierit-(Ce)	$(\text{Ce}, \text{Ca}, \text{La}, \text{Nd}, \text{Th})_4(\text{Fe}^{2+}, \text{Mg})_2(\text{Ti}, \text{Al}, \text{Zr}, \text{Fe}^{3+})_2\text{Ti}_2(\text{Si}_2\text{O}_7)_2\text{O}_8$	VIII/C.17-30

Stavelotit-(La)	$(\text{La}, \text{Nd}, \text{Ca})_3 \text{Mn}_3^{2+} \text{Cu}^{2+} (\text{Mn}^{3+}, \text{Fe}^{3+}, \text{Mn}^{4+})_{26} [\text{O}_5   \text{Si}_2 \text{O}_7]_6$	VIII/C.17-40
Karnasurtit-(Ce)	$(\text{Ce}, \text{La}, \text{Th}) (\text{Ti}, \text{Nb}) (\text{Al}, \text{Fe}^{3+}) (\text{Si}, \text{P})_2 \text{O}_7 (\text{OH})_4 \cdot 3 \text{H}_2 \text{O}$	VIII/C.18-10
Nasonit	$\text{Pb}_6 \text{Ca}_4 \text{Si}_6 \text{O}_{21} \text{Cl}_2$	VIII/C.19-10
Molybdophyllit	$\text{Pb}_2 \text{Mg}_2 \text{Si}_2 \text{O}_7 (\text{OH})_2$	VIII/C.19-20
Melanotekit	$\text{Pb}_2 \text{Fe}_2^{3+} \text{Si}_2 \text{O}_9$	VIII/C.20-10
Kentrolith	$\text{Pb}_2 \text{Mn}_2^{3+} \text{Si}_2 \text{O}_9$	VIII/C.20-20
Harstigit	$\text{Ca}_6 \text{MnBe}_4 (\text{SiO}_4)_2 (\text{Si}_2 \text{O}_7)_2 (\text{OH})_2$	VIII/C.21-10
Dellait	$\text{Ca}_6 \text{Si}_3 \text{O}_{11} (\text{OH})_2$	VIII/C.22-10
Rustumit	$\text{Ca}_{10} (\text{Si}_2 \text{O}_7)_2 (\text{SiO}_4) \text{Cl}_2 (\text{OH})_2$	VIII/C.22-20
Klinozoisit	$\text{Ca}_2 \text{Al}_3 (\text{SiO}_4)_3 (\text{OH})$	VIII/C.23-010
Epidot	$\text{Ca}_2 (\text{Fe}^{3+}, \text{Al})_3 (\text{SiO}_4)_3 (\text{OH})$	VIII/C.23-020
Epidot-(Sr)	$\text{CaSr} (\text{Al}, \text{Fe}^{3+}, \text{Mn}^{3+})_3 [\text{OH}   \text{SiO}_4   \text{Si}_2 \text{O}_7]$	VIII/C.23-022
Piemontit	$\text{Ca}_2 (\text{Al}, \text{Mn}, \text{Fe})_3 (\text{SiO}_4)_3 (\text{OH})$	VIII/C.23-030
Mukhinit	$\text{Ca}_2 \text{Al}_2 \text{V}^{3+} (\text{SiO}_4)_3 (\text{OH})$	VIII/C.23-050
Androsit-(La)	$(\text{Mn}^{2+}, \text{Ca}) (\text{La}, \text{Ce}, \text{Nd}) \text{Mn}^{2+} (\text{Al}, \text{Mn}^{3+})_2 [\text{O}   \text{OH}   \text{SiO}_4   \text{Si}_2 \text{O}_7]$	VIII/C.23-052
Dollaseit-(Ce)	$\text{CaCeMg}_{24} \text{AlSi}_3 \text{O}_{11} (\text{OH}, \text{F})_2$	VIII/C.23-055
Khristovit-(Ce)	$(\text{Ca}, \text{Ce}) (\text{Ce}, \text{La}, \text{Nd}, \text{Dy}) \text{Mn}_2^{2+} \text{Al} [( \text{OH}, \text{F}, \text{O} )_2   \text{SiO}_4   \text{Si}_2 \text{O}_7]$	VIII/C.23-057
Dissakisit-(Ce)	$\text{Ca} (\text{Ce}, \text{La}) (\text{Mg}, \text{Fe}^{2+}) (\text{Al}, \text{Fe}^{3+})_2 \text{Si}_3 \text{O}_{12} (\text{OH})$	VIII/C.23-058
Dissakisit-(La)	$\text{Ca} (\text{La}, \text{Ce}, \text{Th}) (\text{Mg}, \text{Fe}^{2+}) (\text{Al}, \text{Fe}^{3+}, \text{Cr})_2 [\text{O}   \text{OH}   \text{SiO}_4   \text{Si}_2 \text{O}_7]$	VIII/C.23-059
Allanit-(Y)	$(\text{Y}, \text{Ce}, \text{Ca})_2 (\text{Al}, \text{Fe}^{3+})_3 (\text{SiO}_4)_3 (\text{OH})$	VIII/C.23-060
Allanit-(La)	$\text{Ca} (\text{La}, \text{Ce}) (\text{Fe}^{2+}, \text{Mn}^{2+}) (\text{Al}, \text{Fe}^{3+})_2 (\text{SiO}_4) (\text{Si}_2 \text{O}_7) \text{O} (\text{OH})$	VIII/C.23-065
Uedait-(Ce)	$(\text{Mn}^{2+}, \text{Ca}, \text{Fe}^{2+}) (\text{Ce}, \text{Nd}) \text{Fe}^{2+} (\text{Al}, \text{Fe}^{3+})_2 [\text{O}   \text{OH}   \text{Si}_2 \text{O}_7   \text{SiO}_4]$	VIII/C.23-067
Askagenit-(Nd)	$(\text{Mn}^{2+}, \text{Fe}^{2+}) (\text{Nd}, \text{Ce}) \text{Al}_2 \text{Fe}^{3+} [\text{O}   \text{OH}   \text{SiO}_4   \text{Si}_2 \text{O}_7]$	VIII/C.23-069
Manganiandrosit-(Ce)	$(\text{Mn}^{2+}, \text{Ca}) (\text{Ce}, \text{La}) \text{Mn}^{2+} (\text{Mn}^{3+}, \text{Fe}^{3+}) \text{Al} [\text{O}   \text{OH}   \text{SiO}_4   \text{Si}_2 \text{O}_7]$	VIII/C.23-072
Vanadoandrosit-(Ce)	$(\text{Mn}^{2+}, \text{Ca}) (\text{Ce}, \text{La}) \text{Mn}^{2+} (\text{V}^{3+}, \text{Mg}, \text{Al}) \text{Al} [( \text{O}, \text{F} )   \text{OH}   \text{SiO}_4   \text{Si}_2 \text{O}_7]$	VIII/C.23-075
Allanit-(Ce)	$(\text{Ce}, \text{Ca}, \text{Y})_2 (\text{Al}, \text{Fe}^{3+})_3 (\text{SiO}_4)_3 (\text{OH})$	VIII/C.23-080
Ferriallanit-(Ce)	$\text{Ca} (\text{Ce}, \text{La}, \text{Nd}, \text{Ca}) \text{Fe}^{2+} (\text{Fe}^{3+}, \text{Al}, \text{Ti}^{4+})_2 [\text{O}   \text{OH}   \text{SiO}_4   \text{Si}_2 \text{O}_7]$	VIII/C.23-085
Västmanlandit-(Ce)	$\text{Ca} (\text{Ce}, \text{La}, \text{Nd}) (\text{Mg}, \text{Fe}^{3+}, \text{Fe}^{2+})_2 \text{Al}_2 [\text{F}, \text{O}] (\text{OH})_2 [( \text{SiO}_4 )_3   \text{Si}_2 \text{O}_7]$	VIII/C.23-086
Gatellit-(Ce)	$\text{Ca} (\text{Ce}, \text{Nd}, \text{La}, \text{Pr})_3 (\text{Mg}, \text{Fe}^{2+}, \text{Al}) (\text{Al}, \text{Mg})_3 [( \text{O}, \text{F} )   (\text{OH}, \text{O})_2   (\text{SiO}_4)_3   \text{Si}_2 \text{O}_7]$	VIII/C.23-087
Zoisit	$\text{Ca}_2 \text{Al}_3 (\text{SiO}_4)_3 (\text{OH})$	VIII/C.23-100
Macfallit	$\text{Ca}_2 \text{Mn}_3^{3+} (\text{SiO}_4) (\text{Si}_2 \text{O}_7) (\text{OH})_3$	VIII/C.24-10
Sursassit	$\text{Mn}_2^{2+} \text{Al}_3 (\text{SiO}_4) (\text{Si}_2 \text{O}_7) (\text{OH})_3$	VIII/C.24-20
Pumpellyit-(Mg)	$\text{Ca}_2 \text{MgAl}_2 (\text{SiO}_4) (\text{Si}_2 \text{O}_7) (\text{OH})_2 \cdot \text{H}_2 \text{O}$	VIII/C.24-30
Pumpellyit-(Fe2+)	$\text{Ca}_2 \text{Fe}^{2+} \text{Al}_2 (\text{SiO}_4) (\text{Si}_2 \text{O}_7) (\text{OH})_2 \cdot \text{H}_2 \text{O}$	VIII/C.24-40
Pumpellyit-(Mn2+)	$\text{Ca}_2 (\text{Mn}^{2+}, \text{Mg}) (\text{Al}, \text{Mn}^{3+}, \text{Fe}_2) (\text{SiO}_4) (\text{Si}_2 \text{O}_7) (\text{OH})_2 \cdot \text{H}_2 \text{O}$	VIII/C.24-50
Pumpellyit-(Al)	$\text{Ca}_2 (\text{Al}, \text{Fe}^{2+}, \text{Mg}) \text{Al}_2 [( \text{O}, \text{OH} )_2   \text{SiO}_4   \text{Si}_2 \text{O}_7] \cdot \text{H}_2 \text{O}$	VIII/C.24-53
Pumpellyit-(Fe3+)	$\text{Ca}_2 (\text{Fe}^{3+}, \text{Mg}, \text{Fe}^{2+}) (\text{Al}, \text{Fe}^{3+})_2 [( \text{OH}, \text{O} )_2   \text{SiO}_4   \text{Si}_2 \text{O}_7] \cdot \text{H}_2 \text{O}$	VIII/C.24-55
Poppiit	$\text{Ca}_2 (\text{V}^{3+}, \text{Fe}^{3+}, \text{Mg}) (\text{V}^{3+}, \text{Al})_2 [( \text{O}, \text{OH} )_3   \text{SiO}_4   \text{Si}_2 \text{O}_7]$	VIII/C.24-57
Julgoldit-(Fe2+)	$\text{Ca}_2 \text{Fe}^{2+} (\text{Fe}^{3+}, \text{Al})_2 (\text{SiO}_4) (\text{Si}_2 \text{O}_7) (\text{OH})_2 \cdot \text{H}_2 \text{O}$	VIII/C.24-60
Shuiskit	$\text{Ca}_2 (\text{Mg}, \text{Al}) (\text{Cr}, \text{Al})_2 (\text{SiO}_4) (\text{Si}_2 \text{O}_7) (\text{OH})_2 \cdot \text{H}_2 \text{O}$	VIII/C.24-70
Okhotskit	$\text{Ca}_8 (\text{Mn}^{2+}, \text{Mg})_4 (\text{Mn}^{3+}, \text{Al}, \text{Fe}^{3+})_8 \text{Si}_{12} \text{O}_{46} (\text{OH})_{12}$	VIII/C.24-80
Samfowlerit	$\text{Ca}_{14} \text{Mn}_3^{2+} \text{Zn}_2 (\text{Be}, \text{Zn})_2 \text{Be}_6 [( \text{OH}, \text{F} )_6   (\text{SiO}_4)_6   (\text{Si}_2 \text{O}_7)_4]$	VIII/C.24-90
Fluorvesuvian	$\text{Ca}_{19} (\text{Al}, \text{Mg}, \text{Fe}^{2+})_{13} [\text{F}, \text{OH}]_{10} [( \text{SiO}_4 )_{10}   (\text{Si}_2 \text{O}_7)_4]$	VIII/C.26-05
Vesuvian	$\text{Ca}_{10} \text{Mg}_2 \text{Al}_4 (\text{SiO}_4)_5 (\text{Si}_2 \text{O}_7)_2 (\text{OH})_4$	VIII/C.26-10
Wiluit	$\text{Ca}_{19} (\text{Al}, \text{Mg}, \text{Fe}, \text{Ti})_{13} (\text{B}, \text{Al})_{3.5-5} [( \text{O}, \text{OH} )_{10}   (\text{SiO}_4)_{10}   (\text{Si}_2 \text{O}_7)_4]$	VIII/C.26-20
Manganvesuvian	$\text{Ca}_{19} (\text{Mg}, \text{Mn}^{2+})_2 (\text{Al}, \text{Mn}^{3+}, \text{Fe}^{3+})_{10} \text{Mn}^{3+} [\text{O}   (\text{OH})_9   (\text{SiO}_4)_{10}   (\text{Si}_2 \text{O}_7)_4]$	VIII/C.26-30
Ganomolith	$\text{Pb}_9 \text{Ca}_5 \text{Mn}^{2+} \text{Si}_9 \text{O}_{33}$	VIII/C.27-10
Queitit	$\text{Pb}_4 \text{Zn}_2 (\text{SiO}_4) (\text{Si}_2 \text{O}_7) (\text{SO}_4)$	VIII/C.27-20
Rosenhahnit	$\text{Ca}_3 \text{Si}_3 \text{O}_8 (\text{OH})_2$	VIII/C.28-10
Trabzonit	$\text{Ca}_4 \text{Si}_3 \text{O}_{10} \cdot 2 \text{H}_2 \text{O}$	VIII/C.28-20

Aminoffit	$\text{Ca}_3\text{Be}_2\text{Si}_3\text{O}_{10}(\text{OH})_2$	VIII/C.29-10
Kinoit	$\text{Ca}_2\text{Cu}_2\text{Si}_3\text{O}_8(\text{OH})_4$	VIII/C.31-10
Fluorthalenit-(Y)	$\text{Y}_3[\text{F} \text{Si}_3\text{O}_{10}]$	VIII/C.33-05
Thalenit-(Y)	$\text{Y}_3\text{Si}_3\text{O}_{10}(\text{OH})$	VIII/C.33-10
Ardennit	$\text{Mn}_4^{2+}(\text{Al},\text{Mg})_6(\text{SiO}_4)_2(\text{Si}_3\text{O}_{10})[(\text{As},\text{V})\text{O}_4](\text{OH})_6$	VIII/C.34-10
Ardennit-(V)	$(\text{Mn}^{2+},\text{Ca})_4(\text{Al},\text{Mg},\text{Fe}^{3+},\text{Mn}^{3+})_6[(\text{OH},\text{O})_6](\text{V},\text{Si})(\text{O},\text{OH})_4[(\text{SiO}_4)_2 \text{Si}_3\text{O}_{10}]$	VIII/C.34-11
Cassagnait	$(\text{Ca},\text{Mn}^{2+})_4(\text{Fe}^{3+},\text{Mn}^{3+},\text{Al})_4(\text{V}^{3+},\text{Mg},\text{Al})_2[(\text{OH},\text{O})_8](\text{SiO}_4)_2 \text{Si}_3\text{O}_{10}]$	VIII/C.34-12
Tiragalloit	$\text{Mn}_4^{2+}\text{As}^{5+}\text{Si}_3\text{O}_{12}(\text{OH})$	VIII/C.34-13
Medait	$(\text{Mn},\text{Ca})_6(\text{V}^{5+},\text{As})\text{Si}_5\text{O}_{18}(\text{OH})$	VIII/C.34-14
Scheuchzerit	$\text{Na}(\text{Mn},\text{Mg},\text{Zn})_9[(\text{OH})_3 \text{V}^{5+}\text{Si}_9\text{O}_{28}(\text{OH})]$	VIII/C.34-15
Saneroit	$\text{Na}_2(\text{Mn}^{2+},\text{Mn}^{3+})_{10}\text{Si}_{11}\text{VO}_{34}(\text{OH})_4$	VIII/C.34-16
Orientit	$\text{Ca}_2\text{Mn}^{2+}\text{Mn}_2^{3+}\text{Si}_3\text{O}_{10}(\text{OH})_4$	VIII/C.34-20
Ruizit	$\text{CaMn}^{3+}\text{Si}_2\text{O}_6(\text{OH}) \cdot 2\text{H}_2\text{O}$	VIII/C.35-10
Hubeit	$\text{Ca}_2\text{Mn}^{2+}\text{Fe}^{3+}[\text{OH} \text{Si}_4\text{O}_{12}] \cdot 2\text{H}_2\text{O}$	VIII/C.35-15
Akatoreit	$(\text{Mn}^{2+},\text{Fe}^{2+})\text{Al}_2\text{Si}_8\text{O}_{24}(\text{OH})_8$	VIII/C.35-20
Zunyt	$\text{Al}_{13}\text{Si}_5\text{O}_{20}(\text{OH},\text{F})_{18}\text{Cl}$	VIII/C.36-10
Fencooperit	$\text{Ba}_6\text{Fe}_3^{3+}[\text{Cl}_3 \text{O}](\text{CO}_3)_2 \text{Si}_8\text{O}_{22}] \cdot \text{H}_2\text{O}$	VIII/C.37-10
Bostwickit	$\text{CaMn}_6^{3+}\text{Si}_3\text{O}_{16} \cdot 7\text{H}_2\text{O}$	VIII/D.05-10
Gilalith	$\text{Cu}_5^{2+}\text{Si}_6\text{O}_{17} \cdot 7\text{H}_2\text{O}$	VIII/D.06-10
Apachit	$\text{Cu}_9\text{Si}_{10}\text{O}_{29} \cdot 11\text{H}_2\text{O}$	VIII/D.06-20
Ajoit	$(\text{K},\text{Na})\text{Cu}_7\text{AlSi}_9\text{O}_{24}(\text{OH})_6 \cdot 3\text{H}_2\text{O}$	VIII/D.07-10
Whelanit (?)	$\text{Ca}_5\text{Cu}[(\text{OH})_2 \text{CO}_3 \text{Si}_6\text{O}_{17}] \cdot 4\text{H}_2\text{O}$	VIII/D.07-20
Almbosit (?)	$\text{Fe}_5^{2+}\text{Fe}_4^{3+}\text{V}_4^{5+}\text{Si}_3\text{O}_{27}$	VIII/D.09-10
Kurumsakit	$(\text{Zn},\text{Ni},\text{Cu})_8\text{Al}_8\text{V}_2\text{Si}_5\text{O}_{35} \cdot 27\text{H}_2\text{O}$	VIII/D.09-20
Ertixit	$\text{Na}_2\text{Si}_4\text{O}_9$	VIII/D.12-10
Kenyait	$\text{Na}_2\text{Si}_{22}\text{O}_{41}(\text{OH})_8 \cdot 6\text{H}_2\text{O}$	VIII/D.13-10
Tiettait	$(\text{Na},\text{K})_{17}\text{Fe}^{3+}\text{Ti}[\text{Si}_{16}\text{O}_{29}(\text{OH})_{30}] \cdot 2\text{H}_2\text{O}$	VIII/D.16-30
Juanit	$\text{Ca}_{10}\text{Mg}_4\text{Al}_2\text{Si}_{11}\text{O}_{39} \cdot 4\text{H}_2\text{O}$	VIII/D.17-10
Oyelith	$\text{Ca}_{10}\text{B}_2\text{Si}_8\text{O}_{29} \cdot 12\text{H}_2\text{O}$	VIII/D.19-10
Wawayandait	$\text{Ca}_{12}\text{Mn}_4^{2+}\text{Be}_{18}[\text{B}_2\text{Si}_{12}\text{O}_{46}(\text{OH},\text{Cl})_{30}]$	VIII/D.19-20
Luddenit	$\text{Pb}_2\text{Cu}_2\text{Si}_5\text{O}_{14} \cdot 14\text{H}_2\text{O}$	VIII/D.21-10
Creaseyit	$\text{Pb}_2\text{Cu}_2\text{Fe}_2^{3+}\text{Si}_5\text{O}_{17} \cdot 6\text{H}_2\text{O}$	VIII/D.21-20
Plumbotsumit	$\text{Pb}_{13}[(\text{CO}_3)_6 \text{Si}_{10}\text{O}_{27}] \cdot 3\text{H}_2\text{O}$	VIII/D.22-10
Benitoit	$\text{BaTiSi}_3\text{O}_9$	VIII/E.01-10
Pabstit	$\text{Ba}(\text{Sn},\text{Ti})\text{Si}_3\text{O}_9$	VIII/E.01-20
Bazirit	$\text{BaZrSi}_3\text{O}_9$	VIII/E.01-30
Wadeit	$\text{K}_2\text{ZrSi}_3\text{O}_9$	VIII/E.01-40
Bobtraillit	$(\text{Na},\text{Ca})_{13}\text{Sr}_{11}(\text{Zr},\text{Y},\text{Nb})_{14}\{[\text{BSi}_2\text{O}_7(\text{OH})_2]_6 (\text{Si}_3\text{O}_9)_{10}\} \cdot 12\text{H}_2\text{O}$	VIII/E.01-50
Rogermitchellit	$\text{Na}_6(\text{Sr},\text{Na})_{12}\text{Ba}_2\text{Zr}_{13}\{[\text{BSi}_2\text{O}_7(\text{OH})_2]_6 (\text{Si}_3\text{O}_9)_9\} \cdot 9\text{H}_2\text{O}$	VIII/E.01-60
Walstromit	$\text{BaCa}_2\text{Si}_3\text{O}_9$	VIII/E.02-10
Margarosanit	$\text{Pb}(\text{Ca},\text{Mn}^{2+})_2\text{Si}_3\text{O}_9$	VIII/E.02-20
Roebblingit	$\text{Pb}_2\text{Ca}_6(\text{Si}_6\text{O}_{18})(\text{SO}_4)_2(\text{OH})_2 \cdot 4\text{H}_2\text{O}$	VIII/E.02-30
Mathewrogersit	$\text{Pb}_7(\text{Fe},\text{Cu})\text{Al}_3\text{GeSi}_{12}\text{O}_{36} \cdot (\text{OH},\text{H}_2\text{O})_6$	VIII/E.02-40
Jonesit	$\text{Ba}_4(\text{K},\text{Na})_2\text{Ti}_4\text{Al}_2\text{Si}_{10}\text{O}_{36} \cdot 6\text{H}_2\text{O}$	VIII/E.03-10
Katapleit	$\text{Na}_2\text{ZrSi}_3\text{O}_9 \cdot 2\text{H}_2\text{O}$	VIII/E.04-10
Calciumkatapleit	$\text{CaZrSi}_3\text{O}_9 \cdot 2\text{H}_2\text{O}$	VIII/E.04-20
Gaidonnayit	$\text{Na}_2\text{ZrSi}_3\text{O}_9 \cdot 2\text{H}_2\text{O}$	VIII/E.04-30
Moskvinit-(Y)	$\text{Na}_2\text{K}(\text{Y},\text{Dy})[\text{Si}_6\text{O}_{15}]$	VIII/E.04-40
Georgechaoit	$\text{KNaZrSi}_3\text{O}_9 \cdot 2\text{H}_2\text{O}$	VIII/E.04-40
Cappelenit-(Y)	$\text{Ba}(\text{Y},\text{Ce})_6\text{Si}_3\text{B}_6\text{O}_{24}\text{F}_2$	VIII/E.05-10
Stillwellit-(Ce)	$(\text{Ce},\text{La},\text{Ca})\text{BSiO}_5$	VIII/E.05-20
Diversililit-(Ce)	$\text{Na}_2(\text{Ba},\text{K})_6\text{Fe}^{2+}\text{Ce}_2\text{Ti}_3[\text{SiO}_3(\text{OH}) \text{Si}_3\text{O}_9]_3 \cdot 9(\text{OH},\text{H}_2\text{O})$	VIII/E.05-30

Papagoit	$\text{CaCuAlSi}_2\text{O}_6(\text{OH})_3$	VIII/E.06-50
Ashburtonit	$\text{HPb}_4\text{Cu}_4^{2+}\text{Si}_4\text{O}_{12}(\text{HCO}_3)_4(\text{OH})_4\text{Cl}$	VIII/E.06-60
Korobitsynit	$\text{Na}_{6-8}(\text{Ti},\text{Nb})_4[(\text{OH},\text{O})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 8\text{H}_2\text{O}$	VIII/E.07-010
Nenadkevichit	$\text{Na}_{6-8}(\text{Nb},\text{Ti})_4[(\text{OH},\text{O})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 8\text{H}_2\text{O}$	VIII/E.07-020
Tsepinit-Na	$(\text{Na},\text{H}_3\text{O},\text{K},\text{Sr},\text{Ba})_{3-6}(\text{Ti},\text{Nb})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 6-8\text{H}_2\text{O}$	VIII/E.07-030
Tsepinit-K	$(\text{K},\text{Ba},\text{Na})_4(\text{Ti},\text{Nb})_4[(\text{OH},\text{O})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 6\text{H}_2\text{O}$	VIII/E.07-032
Tsepinit-Ca	$(\text{Ca},\text{K},\text{Na})_4(\text{Ti},\text{Nb})_4[(\text{OH},\text{O})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 8\text{H}_2\text{O}$	VIII/E.07-033
Tsepinit-Sr	$(\text{Sr},\text{Ba},\text{K})_{1,5-2}(\text{Ti},\text{Nb})_4[(\text{OH},\text{O})_2 \text{Si}_4\text{O}_{12}] \cdot 5-6\text{H}_2\text{O}$	VIII/E.07-034
Paratsepinit-Ba	$(\text{Ba},\text{Na},\text{K})_{3-4}(\text{Ti},\text{Nb})_4[(\text{OH},\text{O})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 8\text{H}_2\text{O}$	VIII/E.07-034
Vuorijarvit-K	$(\text{K},\text{Na})_{3-6}\text{Nb}_4[\text{O}_2 \text{Si}_4\text{O}_{12}]_2 \cdot 6-8\text{H}_2\text{O}$	VIII/E.07-040
Kuzmenkoit-Zn	$(\text{K},\text{Ca})_2(\text{Zn},\text{Mn}^{2+})(\text{Ti},\text{Nb})_4[(\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 6-7\text{H}_2\text{O}$	VIII/E.07-050
Kuzmenkoit-Mn	$\text{K}_2(\text{Mn}^{2+},\text{Fe}^{2+})(\text{Ti},\text{Nb})_4[(\text{OH},\text{O})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 5-6\text{H}_2\text{O}$	VIII/E.07-060
Gjerdingenit-Fe	$\text{K}_2(\text{Fe}^{2+},\text{Mn}^{2+})(\text{Ti},\text{Nb})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 7-8\text{H}_2\text{O}$	VIII/E.07-070
Gjerdingenit-Mn	$(\text{K},\text{Na})_2(\text{Mn}^{2+},\text{Fe}^{2+})(\text{Nb},\text{Ti})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 6\text{H}_2\text{O}$	VIII/E.07-080
Gjerdingenit-Na	$(\text{K},\text{Na},\text{Ca})_2\text{Na}(\text{Nb},\text{Ti})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 5\text{H}_2\text{O}$	VIII/E.07-082
Gjerdingenit-Ca	$(\text{K},\text{Na},\text{Sr})_2\text{Ca}(\text{Nb},\text{Ti})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 6\text{H}_2\text{O}$	VIII/E.07-085
Burovait-Ca	$(\text{Na},\text{K})_2\text{Ca}(\text{Ti},\text{Nb})_4[(\text{OH},\text{O})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 6\text{H}_2\text{O}$	VIII/E.07-088
Karupmöllerit-Ca	$(\text{Na},\text{Ca},\text{K})_2\text{Ca}(\text{Nb},\text{Ti})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 7\text{H}_2\text{O}$	VIII/E.07-090
Lemleininit-K	$\text{K}_4\text{Na}_2(\text{Ti},\text{Nb})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 4\text{H}_2\text{O}$	VIII/E.07-100
Lemleininit-Ba	$\text{K}_4\text{Na}_2\text{Ba}(\text{Ti},\text{Nb})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 4\text{H}_2\text{O}$	VIII/E.07-110
Paralabuntsovit-Mg	$\text{K}_2(\text{K},\text{Ba})_{0-1}\text{Na}_2\text{MgTi}_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 5-6\text{H}_2\text{O}$	VIII/E.07-130
Labuntsovit-Mg	$\text{K}_2\text{Na}_2(\text{Ba},\text{K})_{0-1}(\text{Mg},\text{Fe}^{2+})(\text{Ti},\text{Nb})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 5-6\text{H}_2\text{O}$	VIII/E.07-140
Labuntsovit-Fe	$\text{K}_2\text{Na}_2(\text{Ba},\text{K})_{0-1}(\text{Fe}^{2+},\text{Mg})\text{Ti}_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 5-6\text{H}_2\text{O}$	VIII/E.07-150
Labuntsovit-Mn	$\text{K}_2\text{Na}_2(\text{Ba},\text{K})_{0-1}\text{Mn}^{2+}(\text{Ti},\text{Nb})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 5-6\text{H}_2\text{O}$	VIII/E.07-155
Parakuzmenkoit-Fe	$(\text{K},\text{Ba})_2(\text{Fe}^{2+},\text{Mn}^{2+})(\text{Ti},\text{Nb})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 5-7\text{H}_2\text{O}$	VIII/E.07-170
Organovait-Zn	$\text{K}_2\text{Zn}(\text{Nb},\text{Ti})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 5-6\text{H}_2\text{O}$	VIII/E.07-180
Organovait-Mn	$\text{K}_2(\text{Zn},\text{Mn}^{2+})(\text{Nb},\text{Ti})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 6\text{H}_2\text{O}$	VIII/E.07-190
Gutkovait-Mn	$\text{K}_2\text{CaMn}^{2+}(\text{Ti},\text{Nb})_4[\text{O} \text{Si}_4\text{O}_{12}]_2 \cdot 5\text{H}_2\text{O}$	VIII/E.07-200
Neskevaarait-Fe	$\text{K}_3\text{Na}_2\text{Fe}^{2+}(\text{Ti},\text{Nb})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 5-6\text{H}_2\text{O}$	VIII/E.07-205
Alsakharovit-Zn	$(\text{K},\text{Ba})(\text{Na},\text{Ca})\text{SrZn}(\text{Ti},\text{Nb})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 7\text{H}_2\text{O}$	VIII/E.07-210
Lepkhenelmit-Zn	$(\text{Ba},\text{K})_2\text{Zn}(\text{Ti},\text{Nb})_4[(\text{O},\text{OH})_2 \text{Si}_4\text{O}_{12}]_2 \cdot 7\text{H}_2\text{O}$	VIII/E.07-220
Natrokomarovit	$\text{Na}_6\text{Ca}(\text{Nb},\text{Ti})_6[(\text{O},\text{OH})_{14}(\text{F},\text{OH})_2 \text{Si}_4\text{O}_{12}] \cdot 3-4\text{H}_2\text{O}$	VIII/E.07-230
Komarovit	$(\text{Ca},\text{Sr},\text{Na})_2(\text{Nb},\text{Ti})_6[(\text{O},\text{OH})_{14}(\text{F},\text{OH})_2 \text{Si}_4\text{O}_{12}] \cdot 6-7\text{H}_2\text{O}$	VIII/E.07-240
Verplanckit	$\text{Ba}_2(\text{Mn},\text{Fe}^{2+},\text{Ti})\text{Si}_2\text{O}_6(\text{O},\text{OH},\text{Cl},\text{F})_2 \cdot 3\text{H}_2\text{O}$	VIII/E.08-05
Baotit	$\text{Ba}_4(\text{Ti},\text{Nb})_8\text{Si}_4\text{O}_{28}\text{Cl}$	VIII/E.08-10
Cerchiarait	$\text{Ba}_4(\text{Mn}^{3+},\text{Fe}^{3+},\text{Al})_4[\text{Cl} \text{O}_3 (\text{OH})_3 \text{Si}_2\text{O}_3(\text{OH})_4 \text{Si}_4\text{O}_{12}]$	VIII/E.08-15
Titantaramellit	$\text{Ba}_4(\text{Ti},\text{Fe}^{3+},\text{Fe}^{2+},\text{Mg})_4(\text{B}_2\text{Si}_8\text{O}_{27})\text{O}_2\text{Cl}_x$	VIII/E.08-20
Taramellit	$\text{Ba}_4(\text{Fe}^{3+},\text{Ti},\text{Fe}^{2+},\text{Mg})_4(\text{B}_2\text{Si}_8\text{O}_{27})\text{O}_2\text{Cl}_x$	VIII/E.08-30
Nagashimalith	$\text{Ba}_4(\text{V}^{3+},\text{Ti})_4\text{Si}_8\text{B}_2\text{O}_{27}\text{Cl}(\text{O},\text{OH})_2$	VIII/E.08-40
Strontiojoaquinitt	$\text{Sr}_2\text{Ba}_2(\text{Na},\text{Fe}^{2+})_2\text{Ti}_2\text{Si}_8\text{O}_{24}(\text{O},\text{OH})_2 \cdot \text{H}_2\text{O}$	VIII/E.08-50
Strontio-Orthojoaquinitt (?)	$\text{Sr}_2\text{Ba}_2(\text{Na},\text{Fe}^{2+})_2\text{Ti}_2\text{Si}_8\text{O}_{24}(\text{O},\text{OH})_2 \cdot \text{H}_2\text{O}$	VIII/E.08-60
Bario-Orthojoaquinitt	$(\text{Ba},\text{Sr})_4\text{Fe}_2^{2+}\text{Ti}_2\text{Si}_8\text{O}_{26} \cdot \text{H}_2\text{O}$	VIII/E.08-70
Joquinitt-(Ce)	$\text{Ba}_2\text{NaCe}_2\text{Fe}^{2+}(\text{Ti},\text{Nb})_2\text{Si}_8\text{O}_{26}(\text{OH},\text{F}) \cdot \text{H}_2\text{O}$	VIII/E.08-80
Byelorussit-(Ce)	$\text{NaBa}_2(\text{Ce},\text{La})_2\text{Mn}^{2+}\text{Ti}_2\text{Si}_8\text{O}_{26}(\text{F},\text{OH}) \cdot \text{H}_2\text{O}$	VIII/E.08-85
Orthojoaquinitt-(La)	$\text{NaBa}_2(\text{La},\text{Ce})_2\text{Fe}^{2+}(\text{Ti},\text{Nb})_2[(\text{O},\text{OH},\text{F})_3 \text{Si}_4\text{O}_{12}]_2 \cdot \text{H}_2\text{O}$	VIII/E.08-89
Orthojoaquinitt-(Ce)	$\text{Ba}_2\text{NaCe}_2\text{Fe}^{2+}\text{Ti}_2\text{Si}_8\text{O}_{26}(\text{O},\text{OH}) \cdot \text{H}_2\text{O}$	VIII/E.08-90
Kainosit-(Y)	$\text{Ca}_2(\text{Y},\text{Ce})_2\text{Si}_4\text{O}_{12}(\text{CO}_3) \cdot \text{H}_2\text{O}$	VIII/E.09-10
Phosinait-(Ce)	$\text{Na}_{13}\text{Ca}_2(\text{Ce},\text{La})[(\text{PO}_4)_4 \text{Si}_4\text{O}_{12}]$	VIII/E.09-20
Klinophosianitt	$\text{Na}_{12}(\text{Ca},\text{Sr})_4(\text{PO}_4)_4(\text{Si}_4\text{O}_{12})$	VIII/E.09-30
Ekanitt	$\text{ThCa}_2\text{Si}_8\text{O}_{20}$	VIII/E.10-10
Iraqitt-(La)	$\text{K}(\text{La},\text{Ce},\text{Th})_2(\text{Ca},\text{Na})_4(\text{Si},\text{Al})_{16}\text{O}_{40}$	VIII/E.10-20
Steadyit	$\text{Th}(\text{Ca},\text{Na})_2\text{K}_{1-x}\text{Si}_8\text{O}_{20}$	VIII/E.10-30

Turkestanit	$K_{<1}(Ca,Na)_2Th[Si_8O_{20}] \cdot \frac{1}{2}-1H_2O$	VIII/E.10-40
Hyalotekit	$(Ba,Pb,Ca,K)_6(B,Si,Al)_2(Si,Be)_{10}O_{28}(F,Cl)$	VIII/E.11-10
Kapitsait-(Y)	$(Ba,K,Pb^{2+})_4(Y,Ca,Na)_2[(F,OH)I(B,Si)_4O_4](Si_4O_{12})_2$	VIII/E.11-20
Nabesit	$Na_2[BeSi_4O_{10}] \cdot 4H_2O$	VIII/E.11-30
Beryll	$Be_3Al_2Si_6O_{18}$	VIII/E.12-10
Bazzit	$Be_3(Sc,Al)_2Si_6O_{18}$	VIII/E.12-20
Stoppaniit	$Na_{0,5}Be_3(Fe^{3+},Mg,Al)_2[Si_6O_{18}] \cdot H_2O$	VIII/E.12-25
Indialith	$Mg_2Al_4Si_5O_{18}$	VIII/E.12-30
Cordierit	$Mg_2Al_4Si_5O_{18}$	VIII/E.12-40
Sekaninait	$(Fe^{2+},Mg)_2Al_4Si_5O_{18}$	VIII/E.12-50
Vyuntspakhkit-(Y)	$Y_4Al_2AlSi_5O_{18}(OH)_5$	VIII/E.13-10
Gerenit-(Y)	$(Ca,Na)_2(Y,Ce)_3[Si_6O_{18}] \cdot 2H_2O$	VIII/E.13-20
Baratovit	$KCa_7(Ti,Zr)_2Li_3Si_{12}O_{36}F_2$	VIII/E.14-10
Combeit	$Na_2Ca_2Si_3O_9$	VIII/E.15-10
Kostylevit	$K_2ZrSi_3O_9 \cdot H_2O$	VIII/E.15-30
Imandrit	$Na_{12}Ca_3Fe_2^{3+}Si_{12}O_{36}$	VIII/E.16-10
Kazakovit	$Na_6(Mn,H_2)TiSi_6O_{18}$	VIII/E.16-20
Kapustinit	$Na_5(Na,Mn^{2+})_{<1}Zr[Si_6O_{16}(OH)_2]$	VIII/E.16-23
Litvinskit	$Na_2(Na,Mn^{2+})_{<1}Zr[Si_6(O,OH)_{18}]$	VIII/E.16-25
Lovozerit	$Na_2CaZr[Si_6O_{18}(OH,O)_6] \cdot H_2O$	VIII/E.16-30
Townendit	$Na_8Zr[Si_6O_{18}]$	VIII/E.16-35
Zirsinalith	$Na_6(Ca,Mn,Fe^{2+})ZrSi_6O_{18}$	VIII/E.16-40
Koashvit	$Na_6(Ca,Mn)(Ti,Fe)Si_6O_{18} \cdot H_2O$	VIII/E.16-50
Tisinalith	$Na_3H_3(Mn^{2+},Ca,Fe)TiSi_6(O,OH)_{18} \cdot 2H_2O$	VIII/E.16-60
Petarasit	$Na_5Zr_2Si_6O_{18}(Cl,OH) \cdot 2H_2O$	VIII/E.16-70
Abenakiit-(Ce)	$Na_{26}(Ce,Nd,La,Pr,Th,Sm)_6[O SO_2 (CO_3)_6 (PO_4)_6 Si_6O_{18}]$	VIII/E.17-05
Steenstrupin-(Ce)	$Na_{14}Ce_6Mn^{2+}Mn^{3+}Fe_2^{2+}(Zr,Th)(Si_6O_{18})_2(PO_4)_7 \cdot 3H_2O$	VIII/E.17-10
Thorosteenstrupin	$(Ca,Th,Mn)_3Si_4O_{11}F \cdot 6H_2O$	VIII/E.18-10
Rossmanit	$Na_{<0,5}(Al,Li,Mn^{2+})_3Al_6[(OH)_4 (BO_3)_3 Si_6O_{18}]$	VIII/E.19-005
Elbait	$Na(Li,Al)_3Al_6(BO_3)_3Si_6O_{18}(OH)_4$	VIII/E.19-010
Magnesiofoiitit	$Na_{<0,5}(Mg,Fe^{2+},Al)_3Al_6[(OH)_4 (BO_3)_3 Si_6O_{18}]$	VIII/E.19-015
Fluor-Dravit	$Na(Mg,Fe^{2+})_3Al_6[(F,OH) (OH)_3 (BO_3)_3 Si_6O_{18}]$	VIII/E.19-018
Dravit	$NaMg_3Al_6(BO_3)_3Si_6O_{18}(OH)_4$	VIII/E.19-020
Chromdravit	$NaMg_3(Cr,Fe^{3+})_6(BO_3)_3Si_6O_{18}(OH)_4$	VIII/E.19-030
Vanadiumdravit	$Na(Mg,V^{3+})_3(V^{3+},Al,Cr^{3+})_6[(OH,O)_4 (BO_3)_3 (Si_6O_{18})]$	VIII/E.19-035
Foiitit	$Na_{0,5}(Fe^{2+},Al,Mn^{2+},Li)_3Al_6[(OH)_4 (BO_3)_3 Si_6O_{18}]$	VIII/E.19-040
Fluor-Schörl	$NaFe_3^{2+}(Al,Fe^{3+})_6[(F,OH) (OH)_3 (BO_3)_3 Si_6O_{18}]$	VIII/E.19-048
Schörl	$NaFe_3^{2+}Al_6(BO_3)_3Si_6O_{18}(OH)_4$	VIII/E.19-050
Olenit	$NaAl_3Al_6(BO_3)_3(Si_6O_{18})(O,OH)_4$	VIII/E.19-060
Fluor-Buergerit	$NaFe_3^{3+}Al_6(BO_3)_3Si_6O_{21}F$	VIII/E.19-070
Povondrait	$(Na,K)(Fe^{3+},Fe^{2+})_3(Fe^{3+},Mg,Al)_6[(OH)_4 (BO_3)_3 Si_6O_{18}]$	VIII/E.19-075
Chromo-Aluminopovondrait	$Na(Mg,Fe^{2+})_2(Cr,Fe^{3+})_3Al_4[O (OH)_3 (BO_3)_3 Si_6O_{18}]$	VIII/E.19-078
Fluor-Liddicoatit	$Ca(Li,Al)_3Al_6(BO_3)_3Si_6O_{18}(O,OH,F)_4$	VIII/E.19-080
Uvit	$(Ca,Na)(Mg,Fe^{2+})_3Al_5Mg(BO_3)_3Si_6O_{18}(OH,F)_4$	VIII/E.19-088
Feruvit	$(Ca,Na)(Fe,Mg,Ti)_3(Al,Mg,Fe)_6(BO_3)_3Si_6O_{18}(OH)_4$	VIII/E.19-100
Odintsov	$K_2(Na,Li)_4Ca_3Be_4Ti_2^{4+}[O Si_6O_{18}]_2$	VIII/E.20-05
Diopas	$CuSiO_2(OH)_2$	VIII/E.21-10
Chrysokoll	$(Cu,Al)_2H_2Si_2O_5(OH)_4 \cdot nH_2O$	VIII/E.21-20
Poudretteit	$KNa_2B_3Si_{12}O_{30}$	VIII/E.22-010
Oftedalit	$K(Sc,Ca,Mn^{2+})_2(Be,Al)_3[Si_{12}O_{30}]$	VIII/E.22-018
Milarit	$K_2Ca_4Al_2Be_4Si_{24}O_{60} \cdot H_2O$	VIII/E.22-020
Almarudit	$(K,Na)(Mn^{2+},Fe^{2+},Mg)_2(Be,Al)_3[Si_{12}O_{30}]$	VIII/E.22-022



Trattnerit	$(\text{Mg}, \text{Fe}^{2+})_3 \text{Fe}_2^{3+} [\text{Si}_{12} \text{O}_{30}]$	VIII/E.22-025
Eifelit	$\text{KNa}_3 \text{Mg}_4 \text{Si}_{12} \text{O}_{30}$	VIII/E.22-030
Roedderit	$(\text{Na}, \text{K})_2 (\text{Mg}, \text{Fe}^{2+})_5 \text{Si}_{12} \text{O}_{30}$	VIII/E.22-040
Chayesit	$\text{K}(\text{Mg}, \text{Fe}^{2+})_4 \text{Fe}^{3+} (\text{Si}_{12} \text{O}_{30})$	VIII/E.22-050
Merrihueit	$(\text{K}, \text{Na})_2 (\text{Fe}^{2+}, \text{Mg})_5 \text{Si}_{12} \text{O}_{30}$	VIII/E.22-060
Klöchit	$\text{KNaFe}_2^{2+} \text{Zn}_3 [\text{Si}_{12} \text{O}_{30}]$	VIII/E.22-065
Yagiiit	$(\text{Na}, \text{K})_3 \text{Mg}_4 (\text{Al}, \text{Mg})_6 (\text{Si}, \text{Al})_{24} \text{O}_{60}$	VIII/E.22-070
Osumilith-(Mg)	$(\text{K}, \text{Na}) (\text{Mg}, \text{Fe}^{2+})_2 (\text{Al}, \text{Fe}^{3+})_3 (\text{Si}, \text{Al})_{12} \text{O}_{30}$	VIII/E.22-080
Osumilith	$(\text{K}, \text{Na}) (\text{Fe}^{2+}, \text{Mg})_2 (\text{Al}, \text{Fe}^{3+})_3 (\text{Si}, \text{Al})_{12} \text{O}_{30}$	VIII/E.22-090
Emeleusit	$\text{Na}_4 \text{Li}_2 \text{Fe}_2^{3+} \text{Si}_{12} \text{O}_{30}$	VIII/E.22-100
Sugilit	$\text{KNa}_2 (\text{Fe}^{2+}, \text{Mn}^{2+}, \text{Al})_2 \text{Li}_3 \text{Si}_{12} \text{O}_{30}$	VIII/E.22-110
Sogdianit	$(\text{K}, \text{Na})_2 (\text{Li}, \text{Fe}^{3+}, \text{Al})_3 \text{ZrSi}_{12} \text{O}_{30}$	VIII/E.22-120
Berezanskit	$\text{KLi}_3 \text{Ti}_2 [\text{Si}_{12} \text{O}_{30}]$	VIII/E.22-125
Darapiosit	$\text{Na}_{<2} \text{K} (\text{Li}, \text{Zn}, \text{Fe}^{2+})_2 (\text{Mn}, \text{Zr}, \text{Y})_2 [\text{Si}_{12} \text{O}_{30}]$	VIII/E.22-130
Dusmatovit	$\text{K}(\text{K}, \text{Na})_{<1} (\text{Zn}, \text{Li})_3 (\text{Mn}^{2+}, \text{Mn}^{3+}, \text{Y}, \text{Zr})_2 [\text{Si}_{12} \text{O}_{30}]$	VIII/E.22-135
Shibkovit	$\text{K}_{<3} (\text{Ca}, \text{Mn}, \text{Na})_2 \text{Zn}_3 [\text{Si}_{12} \text{O}_{30}]$	VIII/E.22-137
Brannockit	$\text{KSn}_2 \text{Li}_3 \text{Si}_{12} \text{O}_{30}$	VIII/E.22-140
Armenit	$\text{BaCa}_2 \text{Al}_6 \text{Si}_9 \text{O}_{30} \cdot 2 \text{H}_2\text{O}$	VIII/E.22-150
Yakovenchukit-(Y)	$\text{K}_3 \text{Na} (\text{Ca}, \text{Na}) \text{Y}_2 [\text{Si}_{12} \text{O}_{30}] \cdot 3 \text{H}_2\text{O}$	VIII/E.22-160
Faizievit	$\text{K}_2 \text{Na}_2 \text{Li}_6 \text{Ca}_6 \text{Ti}_4 [\text{F}_2] (\text{Si}_6 \text{O}_{18})_2 [\text{Si}_{12} \text{O}_{30}]$	VIII/E.22-170
Muirit	$\text{Ba}_{10} \text{Ca}_2 \text{MnTiSi}_{10} \text{O}_{30} (\text{OH}, \text{Cl}, \text{F})_{10}$	VIII/E.23-10
Zakharovit	$\text{Na}_4 \text{Mn}_5^{2+} \text{Si}_{10} \text{O}_{24} (\text{OH})_6 \cdot 6 \text{H}_2\text{O}$	VIII/E.24-20
Aqualith	$(\text{H}_3\text{O})_8 (\text{Na}, \text{K}, \text{Sr}, \text{Ba})_5 \text{Ca}_6 \text{Zr}_3 [\text{Cl} \text{OH} \{\text{Si}_3\text{O}_5(\text{OH})_4\}_2] \text{Si}_9 \text{O}_{27} \cdot \text{SiO}_2$	VIII/E.25-05
Eudialyt	$\text{Na}_4 \text{Ca}_6 (\text{Fe}^{2+}, \text{Mn}^{2+})_3 \text{Zr}_3 [\text{Cl}, \text{OH}] \text{Si}(\text{O}, \text{OH}, \text{H}_2\text{O})_2 \text{Si}_3 \text{O}_9 \text{Si}_9 \text{O}_{27} ]_2$	VIII/E.25-10
Mangano-Eudialyt	$\text{Na}_{14-15} \text{Ca}_6 (\text{Mn}, \text{Fe}^{2+})_3 \text{Zr}_3 [(\text{H}_2\text{O}, \text{Cl}, \text{O}, \text{OH})_6   (\text{Si}_3\text{O}_9)_2] (\text{Si}_9 \text{O}_{27} \cdot \text{SiO}_2)_2$	VIII/E.25-12
Ikranit	$(\text{Na}, \text{H}_3\text{O})_{15} (\text{Ca}, \text{Mn})_6 \text{Fe}_2^{3+} \text{Zr}_{3-4} [\text{Cl} \{\text{Si}_3\text{O}_6(\text{O}, \text{OH})_3\}_2] (\text{Si}_9 \text{O}_{27})_2 \cdot 0-1 \text{SiO} \cdot 2-3 \text{H}_2\text{O}$	VIII/E.25-14
Raslakit	$\text{Na}_{15} \text{Ca}_3 \text{Fe}_3 (\text{Na}, \text{Zr})_3 \text{Zr}_3 \text{Nb}_{<0,5} [(\text{Cl}, \text{OH}) \text{Si}_3\text{O}_9]_2 \text{Si}_9 \text{O}_{27} ]_2 \cdot 3(\text{OH}, \text{H}_2\text{O})$	VIII/E.25-16
Ferrokentbrooksit	$\text{Na}_{15} \text{Ca}_6 (\text{Fe}^{2+}, \text{Mn})_3 \text{Zr}_3 \text{Nb}[\text{O} \text{Cl}, \text{F}, \text{OH} \text{Si}_3\text{O}_9] \text{Si}_9 \text{O}_{27} ]_2 \cdot 3(\text{OH}, \text{H}_2\text{O})$	VIII/E.25-20
Kentbrooksit	$\text{Na}_{15} (\text{Ca}, \text{Ce}, \text{La})_6 (\text{Mn}^{2+}, \text{Fe}^{2+})_3 \text{Zr}_3 \text{Nb}[\text{O} \text{F}, \text{Cl}, \text{OH} \text{Si}_3\text{O}_9] \text{Si}_9 \text{O}_{27} ]_2 \cdot 2 \text{H}_2\text{O}$	VIII/E.25-30
Carbokentbrooksit	$\text{Na}_{11-12} (\text{Na}, \text{Ce})_3 \text{Ca}_6 \text{Mn}_3 \text{Zr}_3 \text{Nb}[(\text{OH})_3   \text{CO}_3   (\text{Si}_3\text{O}_9)_2] (\text{Si}_9 \text{O}_{27})_2 \cdot \text{SiO} \cdot \text{H}_2\text{O}$	VIII/E.25-32
Adrianovit	$\text{Na}_{12} (\text{K}, \text{Sr}, \text{Ce})_3 \text{Ca}_6 \text{Mn}_3 \text{Zr}_3 \text{Nb}[(\text{OH}, \text{H}_2\text{O}, \text{OH})_5   (\text{Si}_3\text{O}_9)_2] \text{Si}_9 \text{O}_{27} ]_2 \cdot \text{SiO}$	VIII/E.25-35
Voronkovit	$\text{Na}_{15} (\text{Na}, \text{Ca}, \text{Ce})_3 (\text{Mn}^{2+}, \text{Ca})_3 \text{Fe}_3 \text{Zr}_3 [(\text{OH}, \text{O})_2   \text{Cl}   (\text{Si}_3\text{O}_9)_2] (\text{Si}_9 \text{O}_{27})_2 \cdot 2 \text{SiO} \cdot \text{H}_2\text{O}$	VIII/E.25-38
Oneillit	$\text{Na}_{15} (\text{Ca}, \text{Ce}, \text{La})_3 \text{Mn}_3^{2+}, \text{Fe}_3^{2+} \text{Zr}_3 \text{Nb}[\text{OH}, \text{Cl}] \text{Si}_{0,5} (\text{O}, \text{OH}, \text{H}_2\text{O})_2 \text{Si}_9 \text{O}_{27} ]_2$	VIII/E.25-40
Feklichevit	$\text{Na}_{11} \text{Ca}_9 (\text{Fe}^{3+}, \text{Fe}^{2+})_2 \text{Zr}_3 \text{Nb}[(\text{OH}, \text{Cl}) \text{Si}_{0,5} (\text{O}, \text{OH}, \text{H}_2\text{O})_2] \text{Si}_3 \text{O}_9   \text{Si}_9 \text{O}_{27} ]_2$	VIII/E.25-50
Zirsilit-(Ce)	$\text{Na}_{11-12} \text{Ca}_6 (\text{Ce}, \text{Na})_3 \text{Mn}_3 \text{Zr}_3 \text{Nb}[(\text{OH})_3   \text{CO}_3   (\text{Si}_3\text{O}_9)_2] (\text{Si}_9 \text{O}_{27})_2 \cdot \text{SiO} \cdot \text{H}_2\text{O}$	VIII/E.25-56
Johnsenit-(Ce)	$\text{Na}_{12} \text{Ca}_6 (\text{Ce}, \text{Sr}, \text{Ca}, \text{La})_3 (\text{Mn}, \text{Fe}^{2+})_3 \text{Zr}_3 \text{W}[(\text{OH}, \text{Cl})_2   \text{CO}_3   (\text{Si}_3\text{O}_9)_2] (\text{Si}_9 \text{O}_{27})_2 \cdot \text{SiO} \cdot 1/2 \text{H}_2\text{O}$	VIII/E.25-57
Taseqit	$\text{Na}_{12} \text{Sr}_3 \text{Ca}_6 \text{Fe}_3 \text{Zr}_3 \text{Zr}_3 \text{Nb}[\text{Cl}_2   (\text{Si}_3\text{O}_9)_2] (\text{Si}_9 \text{O}_{27})_2 \cdot \text{SiO} \cdot 3(\text{O}, \text{OH}, \text{H}_2\text{O})$	VIII/E.25-58
Khomyakovit	$\text{Na}_{12} \text{Sr}_3 \text{Ca}_6 (\text{Fe}^{2+}, \text{Mn}^{2+})_3 \text{Zr}_3 (\text{W}, \text{Nb})[(\text{OH}, \text{Cl}) \text{Si}_{0,5} (\text{O}, \text{OH})_2] \text{Si}_3 \text{O}_9   \text{Si}_9 \text{O}_2 ]_2$	VIII/E.25-60

Mangankhomyakovit	$\text{Na}_{12}\text{Sr}_3\text{Ca}_6(\text{Mn}^{2+}, \text{Fe}^{2+})_3\text{Zr}_3(\text{W}, \text{Nb})[(\text{OH}, \text{Cl})\text{Si}_{0,5}(\text{O}, \text{OH})_2\text{Si}_3\text{O}_9\text{Si}_9\text{O}_2]_2$	VIII/E.25-70
Alluaivit	$\text{Na}_{19}(\text{Ca}, \text{Mn}^{2+})_6(\text{Ti}, \text{Nb})_3(\text{Si}_3\text{O}_9)_2(\text{Si}_{10}\text{O}_{28})_2\text{Cl} \cdot 2\text{H}_2\text{O}$	VIII/E.25-80
Dualith	$\text{Na}_{30}(\text{Ca}, \text{Na}, \text{Ce}, \text{Sr})_{12}(\text{Na}, \text{Mn}, \text{Fe}, \text{Ti})_6$ $\text{MnTi}_3\text{Zr}_3[(\text{OH}, \text{H}_2\text{O}, \text{Cl})_9(\text{Si}_3\text{O}_4\text{Si}_9\text{O}_{27})_4 \cdot 3\text{SiO}]$	VIII/E.25-95
Traskit	$\text{Ba}_9\text{Fe}_2^{2+}\text{Ti}_2(\text{SiO}_3)_{12}(\text{OH}, \text{Cl}, \text{F})_6 \cdot 6\text{H}_2\text{O}$	VIII/E.26-10
Megacyclit	$\text{K}_2\text{Na}_{16}[\text{Si}_{18}\text{O}_{36}(\text{OH})_{18}] \cdot 32\text{H}_2\text{O}$	VIII/E.26-20
Klinoenstatit	$\text{Mg}_2\text{Si}_2\text{O}_6$	VIII/F.01-010
Klinoferrosilit	$(\text{Fe}^{2+}, \text{Mg})_2\text{Si}_2\text{O}_6$	VIII/F.01-020
Kanoit	$(\text{Mn}^{2+}, \text{Mg})_2\text{Si}_2\text{O}_6$	VIII/F.01-030
Pigeonit	$(\text{Mg}, \text{Fe}^{2+}, \text{Ca})(\text{Mg}, \text{Fe}^{2+})\text{Si}_2\text{O}_6$	VIII/F.01-040
Diopsid	$\text{CaMgSi}_2\text{O}_6$	VIII/F.01-050
Hedenbergit	$\text{CaFe}^{2+}\text{Si}_2\text{O}_6$	VIII/F.01-060
Johannsenit	$\text{CaMnSi}_2\text{O}_6$	VIII/F.01-070
Petedunnit	$\text{Ca}(\text{Zn}, \text{Mn}^{2+}, \text{Fe}^{2+}, \text{Mg})\text{Si}_2\text{O}_6$	VIII/F.01-080
Augit	$(\text{Ca}, \text{Na})(\text{Mg}, \text{Fe}, \text{Al}, \text{Ti})(\text{Si}, \text{Al})_2\text{O}_6$	VIII/F.01-090
Omphacit	$(\text{Ca}, \text{Na})(\text{Mg}, \text{Fe}^{2+}, \text{Fe}^{3+}, \text{Al})\text{Si}_2\text{O}_6$	VIII/F.01-100
Kushiroit	$\text{CaAl}[\text{AlSiO}_6]$	VIII/F.01-105
Esseneit	$\text{CaFe}^{3+}\text{AlSiO}_6$	VIII/F.01-110
Grossmanit	$\text{CaTi}^{3+}[\text{AlSiO}_6]$	VIII/F.01-112
Davisit	$\text{Ca}(\text{Sc}, \text{Ti}, \text{Mg})[\text{AlSiO}_6]$	VIII/F.01-115
Spodumen	$\text{LiAlSi}_2\text{O}_6$	VIII/F.01-120
Jadeit	$\text{Na}(\text{Al}, \text{Fe}^{3+})\text{Si}_2\text{O}_6$	VIII/F.01-130
Aegirin	$\text{NaFe}^{3+}\text{Si}_2\text{O}_6$	VIII/F.01-140
Namansilit	$\text{NaMn}^{3+}[\text{Si}_2\text{O}_6]$	VIII/F.01-145
Jervisit	$(\text{Na}, \text{Ca}, \text{Fe}^{2+})(\text{Sc}, \text{Mg}, \text{Fe}^{2+})\text{Si}_2\text{O}_6$	VIII/F.01-150
Natalyit	$\text{Na}(\text{V}^{3+}, \text{Cr}^{3+})\text{Si}_2\text{O}_6$	VIII/F.01-160
Kosmochlor	$\text{NaCr}^{3+}\text{Si}_2\text{O}_6$	VIII/F.01-170
Enstatit	$\text{Mg}_2\text{Si}_2\text{O}_6$	VIII/F.02-10
Ferrosilit	$(\text{Fe}^{2+}, \text{Mg})_2\text{Si}_2\text{O}_6$	VIII/F.02-20
Donpeacorit	$(\text{Mn}, \text{Mg})\text{MgSi}_2\text{O}_6$	VIII/F.02-30
Nchwaningit	$(\text{Mn}^{2+}, \text{Mg})_4[(\text{OH})_4\text{Si}_2\text{O}_6] \cdot 2\text{H}_2\text{O}$	VIII/F.02-40
Magnesiokarpolith	$\text{MgAl}_2\text{Si}_2\text{O}_6(\text{OH})_4$	VIII/F.03-10
Ferrokarpolith	$(\text{Fe}^{2+}, \text{Mg})\text{Al}_2\text{Si}_2\text{O}_6(\text{OH})_4$	VIII/F.03-20
Karpolith	$\text{MnAl}_2\text{Si}_2\text{O}_6(\text{OH})_4$	VIII/F.03-30
Vanadiokarpolith	$\text{Mn}^{2+}\text{V}_2^{3+}\text{Al}_2[(\text{OH})_4\text{Si}_2\text{O}_6]_2$	VIII/F.03-32
Kalium-Karpolith	$\text{K}_{0,5-1}(\text{Li}, \text{Mn}^{2+})_2\text{Al}[(\text{OH}, \text{F})_4\text{Si}_2\text{O}_6]_2$	VIII/F.03-35
Balipholit	$\text{BaMg}_2\text{LiAl}_3\text{Si}_4\text{O}_{12}(\text{OH}, \text{F})_8$	VIII/F.03-40
Punkaruavit	$\text{LiTi}_2[\text{OH}]\text{Si}_2\text{O}_{6,5}(\text{OH})_{0,5} \cdot 2\text{H}_2\text{O}$	VIII/F.03-45
Yegorovit	$\text{Na}_4[\text{Si}_2\text{O}_4(\text{OH})_2]_2 \cdot 7\text{H}_2\text{O}$	VIII/F.03-48
Lorenzenit	$\text{Na}_2\text{Ti}_2\text{Si}_2\text{O}_9$	VIII/F.03-50
Kukisvumit	$\text{Na}_6(\text{Zn}, \text{Mn}^{2+})\text{Ti}_4[\text{Si}_2\text{O}_7] \cdot 4\text{H}_2\text{O}$	VIII/F.03-55
Manganokukisvumit	$\text{Na}_6\text{Mn}^{2+}\text{Ti}_4[\text{O}]\text{Si}_2\text{O}_{6,4} \cdot 4\text{H}_2\text{O}$	VIII/F.03-58
Lirokonit	$\text{Cu}_2\text{Al}(\text{AsO}_4)(\text{OH})_4 \cdot 4\text{H}_2\text{O}$	VIII/F.03-60
Vinogradovit	$\text{Na}_8\text{Ti}_8\text{O}_8(\text{Si}_2\text{O}_6)_4[(\text{Si}_3\text{Al})\text{O}_{10}]_2[(\text{H}_2\text{O}), (\text{Na}, \text{K})_2]$	VIII/F.03-70
Paravinogradovit	$\text{Na}_{1-2}(\text{Ti}^{4+}, \text{Fe}^{3+})_4[(\text{OH})_4\text{AlSi}_3\text{O}_{10}(\text{Si}_2\text{O}_6)_2] \cdot \text{H}_2\text{O}$	VIII/F.03-80
Capranicait	$(\text{K}, \text{Cs})_{>1}(\text{Ca}, \text{Na})\text{Al}_4[(\text{BO}_3)_4\text{Si}_2\text{O}_6]$	VIII/F.03-90
Shattuckit	$\text{Cu}_5(\text{SiO}_3)_4(\text{OH})_2$	VIII/F.04-10
Planchait	$\text{Cu}_8\text{Si}_8\text{O}_{22}(\text{OH})_4 \cdot \text{H}_2\text{O}$	VIII/F.05-10
Cummingtonit	$(\text{Mg}, \text{Fe}^{2+})_7\text{Si}_8\text{O}_{22}(\text{OH})_2$	VIII/F.07-20
Grunerit	$(\text{Fe}^{2+}, \text{Mg})_7\text{Si}_8\text{O}_{22}(\text{OH})_2$	VIII/F.07-30

Manganocummingtonit	$Mn_2^{2+}(Mg,Fe^{2+})_5Si_8O_{22}(OH)_2$	VIII/F.07-40
Manganogrunerit	$Mn_2(Fe^{2+},Mg)_5Si_8O_{22}(OH)_2$	VIII/F.07-50
Fluoro-Klinoholmquistit		VIII/F.07-72
Ferri-Klinoholmquistit		VIII/F.07-75
Klinoferroholmquistit	$Li_2Fe_3^{2+}Al_2[OH Si_4O_{11}]_2$	VIII/F.07-80
Ferri-Klinoferroholmquistit	$Li_2(Fe^{2+},Mg)_3(Fe^{3+},Al)_2[(OH,F) Si_4O_{11}]_2$	VIII/F.07-85
Natrium-Ferri-Klinoferroholmquistit	$NaLi(Fe^{2+},Mg)_3(Fe^{3+},Al)_2[(OH,F) Si_4O_{11}]_2$	VIII/F.07-90
Glaukophan	$Na_2(Mg,Fe^{2+})_3Al_2Si_8O_{22}(OH)_2$	VIII/F.08-010
Fluoro-Aluminoleakeit	$(Na,K)Na_2LiMg_2Al_2[(F,OH) Si_4O_{11}]_2$	VIII/F.08-017
Ferroglaukophan	$Na_2(Fe^{2+},Mg)_3Al_2Si_8O_{22}(OH)_2$	VIII/F.08-020
Magnesioriebeckit	$Na_2(Mg,Fe^{2+})_3Fe_2^{3+}Si_8O_{22}(OH)_2$	VIII/F.08-040
Riebeckit	$Na_2(Fe^{2+},Mg)_3Fe_2^{3+}Si_8O_{22}(OH)_2$	VIII/F.08-050
Nyböit	$NaNa_2Mg_3Al_2(Si_7Al)O_{22}(OH)_2$	VIII/F.08-055
Fluoronyböit	$Na(Na,Ca)_2(Mg,Fe^{2+})_3(Al,Mg,Fe^{3+})_2[(F,OH) Al_{0,5}Si_{3,5}O_{11}]_2$	VIII/F.08-056
Ferrinyböit	$(Na,K_9Na_2(Mg,Fe^{2+})_3(Fe^{3+},Ti)_2[OH Al_{0,5}Si_{3,5}O_{11}]_2$	VIII/F.08-060
Eckermannit	$Na_3(Mg,Fe^{2+})_4AlSi_8O_{22}(OH)_2$	VIII/F.08-070
Ferro-Eckermannit	$Na_3(Fe^{2+},Mg)_4AlSi_8O_{22}(OH)_2$	VIII/F.08-080
Ferripredizit	$NaLi_3Mg,Fe^{2+})_2Fe^{3+}[(OH,F) Si_4O_{11}]_2$	VIII/F.08-081
Fluoro-Natriumpedrizit	$NaLi_3(Mg,Fe^{2+})_2Al_2[(F,OH) Si_4O_{11}]_2$	VIII/F.08-085
Natrium- Ferripedrizit	$Na_2(Li,Na)_2Mg_2Fe_2^{3+}[(OH,F) Si_4O_{11}]_2$	VIII/F.08-092
Natrium-Ferri-Ferropredizit	$NaLi_3(Fe^{2+},Mg)_2(Fe^{3+},Al)_2[(OH,F) Si_4O_{11}]_2$	VIII/F.08-095
Fluoro-Natrium-Ferropedrizit	$NaLi_3MgFe^{2+}Al_2[(F,OH) Si_4O_{11}]_2$	VIII/F.08-097
Ferri-Ottoliniit	$Na_{<0,5}(Na,Li)_2Li_{<0,5}(Mg,Fe^{2+},Zn)_3Fe_2^{3+}[(OH,F) Si_4O_{11}]_2$	VIII/F.08-100
Ferriwhittakerit	$Na(Na,Li)_2Li(Mg,Fe^{2+},Zn)_2Fe_2^{3+}[(OH,F) Si_4O_{11}]_2$	VIII/F.08-105
Leakeit	$(Na,K)Na_2Li(Mg,Fe^{3+},Mn^{3+})_4[(OH,F) Si_4O_{11}]_2$	VIII/F.08-110
Fluorleakeit	$(Na,K)Na_2Li(Mg,Fe^{2+})_2(Fe^{3+},Mn^{2+},Ti^{4+})_2[(F,OH) Si_4O_{11}]_2$	VIII/F.08-111
Kaliumleakeit	$(K,Na)Na_2Li(Mg,Fe^{3+},Mn,V_4[(OH)_2 (Si_4O_{11})_2]$	VIII/F.08-112
Ferroleakeit	$[Na][Na_2][Fe^{2+}_2Fe^{3+}_2Li][[(OH)_2 Si_8O_{22}]$	VIII/F.08-114
Fluoro-Ferroleakeit	$(Na,K)Na_2Li(Fe^{2+},Mn^{2+},Mg)_2Fe_2^{3+}[(OH,F) Si_4O_{11}]_2$	VIII/F.08-115
Kornit	$(Na,K)Na_2LiMgMn_2^{3+}[(OH,F) Si_4O_{11}]_2$	VIII/F.08-120
Dellaventurait	$(Na,K)Na_2LiMg(Mn^{3+},Fe^{3+})_2Ti^{4+}[O Si_4O_{11}]_2$	VIII/F.08-125
Ungarettiit	$(Na,K)Na_2(Mn^{2+},Mg)_2Mn_3^{3+}[O Si_4O_{11}]_2$	VIII/F.08-130
Obertiit	$(Na,K)Na_2Mg_3(Ti^{4+},Fe,Mn^{3+})_2[(O,F,OH) Si_4O_{11}]_2$	VIII/F.08-140
Ferro-Obertiit	$Na_3(Fe^{2+},Mg)_3Fe^{3+}Ti^{4+}[(O,OH,F) Si_4O_{11}]_2$	VIII/F.08-145
Magnesio-Arfvedsonit	$Na_3(Mg,Fe^{2+})_4Fe^{3+}Si_8O_{22}(OH)_2$	VIII/F.08-150
Fluoro-Magnesio-Arfvedsonit	$(Na,K)Na_2(Mg,Fe^{2+})_4Fe^{3+}[(F,OH) Si_4O_{11}]_2$	VIII/F.08-152
Arfvedsonit	$Na_3(Fe^{2+},Mg)_4Fe^{3+}Si_8O_{22}(OH)_2$	VIII/F.08-155
Kaliumarfvedsonit	$K Na_2Fe_4^{2+}Fe^{3+}[OH Si_4O_{11}]_2$	VIII/F.08-157
Fluoro-Kalium-Magnesio-Arfvedsonit	$KNa_2(Mg,Fe^{2+})_5[(F,OH) Si_4O_{11}]_2$	VIII/F.08-156
Kozulith	$Na_3Mn_4^{2+}(Fe^{3+},Al)Si_8O_{22}(OH,F)_2$	VIII/F.08-160
Richterit	$Na_2Ca(Mg,Fe^{2+})_5Si_8O_{22}(OH)_2$	VIII/F.09-010
Fluorrichterit	$(Na,K)(Ca,Na)_2(Mg,Fe^{3+},Fe^{2+})_5[(F,OH,O) (Si,Al)Si_3O_{11}]_2$	VIII/F.09-012
Kaliumrichterit (?)	$(K,Na)(Ca,Na)_2(Mg,Mn^{2+},Fe^{2+})_5[(OH,F) Si_4O_{11}]_2$	VIII/F.09-014
Kalium-Fluor-Richterit	$(K,Na)(Ca,Na)_2(Mg,Mn^{2+},Ti^{4+})_5[(F,OH) (Si,Ti^{4+})Si_3O_{11}]_2$	VIII/F.09-016
Ferrorichterit	$Na_2Ca(Fe^{2+},Mg)_5Si_8O_{22}(OH)_2$	VIII/F.09-020
Magnesiokataphorit	$Na_2Ca(Mg,Fe^{2+})_4Al(Si_7Al)O_{22}(OH)_2$	VIII/F.09-030
Kataphorit	$Na_2Ca(Fe^{2+},Mg)_4Al(Si_7Al)O_{22}(OH)_2$	VIII/F.09-050
Alumino-Magnesiotaramit	$Na_2Ca(Mg,Fe^{2+})_3Al_2[OH AlSi_3O_{11}]_2$	VIII/F.09-060
Fluoro-Alumino-Magnesiotaramit	$Na_2Ca(Mg,Fe^{2+})_3Al_2[F,OH] AlSi_3O_{11}]_2$	VIII/F.09-062
Aluminotaramit	$Na_2Ca(Fe^{2+},Mg)_3Al_2[OH AlSi_3O_{11}]_2$	VIII/F.09-065

Kalium-Aluminotaramit	$(K,Na)_2(Ca,Na)(Fe^{2+},Mg)_3(Al,Fe^{3+})_2[OH AlSi_3O_{11}]_2$	VIII/F.09-067
Magnesiotaramit	$Na_2Ca(Mg,Fe^{2+})_3Al_2Si_6Al_2O_{22}(OH)_2$	VIII/F.09-070
Taramit	$Na_2Ca(Fe^{2+},Mg)_3Al_2(Si_6Al_2)O_{22}(OH)_2$	VIII/F.09-080
Parvowinchit	$Na(Na,Mn^{2+})_2Mg_4Fe^{3+}[(OH,F) Si_4O_{11}]_2$	VIII/F.09-085
Winchit	$NaCa(Mg,Fe^{2+})_4AlSi_8O_{22}(OH)_2$	VIII/F.09-090
Ferro-Winchit	$NaCa(Fe^{2+},Mg)_4AlSi_8O_{22}(OH)_2$	VIII/F.09-100
Ferriwinchit	$NaCa(Mg,Fe^{2+})_4Fe^{3+}[OH Si_4O_{11}]_2$	VIII/F.09-105
Barroisit (?)	$NaCaMg_3Fe^{3+}Al_2(Si_7Al)O_{22}(OH)_2$	VIII/F.09-110
Ferrobarrisit	$NaCaFe_3^{2+}MgAl_2(Si_7Al)O_{22}(OH)_2$	VIII/F.09-120
Parvo-Manganotremolit	$Na_{<0.5}(Ca,Mn^{2+})_2Mg_5[OH Si_{3.5}O_{11}]_2$	VIII/F.10-005
Tremolit	$Ca_2(Mg,Fe^{2+})_5Si_8O_{22}(OH)_2$	VIII/F.10-010
Kalium-Ferropargasit	$(K,Na)Ca_2(Fe^{2+},Mg^{2+})_4(Al,Ti^{3+})[(OH) AlSi_3O_{11}]_2$	VIII/F.10-012
Aktinolith	$Ca_2(Mg,Fe^{2+})_5Si_8O_{22}(OH)_2$	VIII/F.10-020
Ferro-Aktinolith	$Ca_2(Fe^{2+},Mg)_5Si_8O_{22}(OH)_2$	VIII/F.10-030
Magnesiohornblende	$Ca_2(Mg,Fe^{2+})_4Al(Si_7Al)O_{22}(OH,F)_2$	VIII/F.10-040
Ferro-Hornblende	$Ca_2(Fe^{2+},Mg)_4Al(Si_7Al)O_{22}(OH,F)_2$	VIII/F.10-050
Tschermakit	$Ca_2Mg_3Fe^{3+}Al[OH AlSi_3O_{11}]_2$	VIII/F.10-060
Ferrotschermakit	$Ca_2MgFe_3^{2+}Al[OH AlSi_3O_{11}]_2$	VIII/F.10-070
Ferro-Alumino-Tschermakit	$Ca_2Fe_3^{2+}Al_2[OH AlSi_3O_{11}]_2$	VIII/F.10-075
Ferri-Ferrotschermakit?	$Ca_2(Fe^{2+},Mg)_3Fe_2^{3+}(Si_7Al)O_{22}(OH)_2$	VIII/F.10-080
Parvo-Mangano-Edenit	$Na(Ca,Mn^{2+})_2Mg_5[OH Al_{0.5}Si_{3.5}O_{11}]_2$	VIII/F.10-085
Edenit	$NaCa(Mg,Fe^{2+})_5(Si_7Al)O_{22}(OH)_2$	VIII/F.10-090
Fluoro-Edenit	$NaCa_2(Mg,Fe^{2+})_5[F Al_{0.5}Si_{3.5}O_{11}]_2$	VIII/F.10-092
Ferro-Edenit	$NaCa_2(Fe^{2+},Mg)_5(Si_7Al)O_{22}(OH)_2$	VIII/F.10-100
Fluorocannilloit	$(Ca,Na)Ca_2(Mg,Fe^{2+})_4Al[(F,OH)_2 Al_2Si_5O_{22}]$	VIII/F.10-105
Pargasit	$NaCa_2(Mg,Fe^{2+})_4Al(Si_6Al_2)O_{22}(OH)_2$	VIII/F.10-110
Fluoropargasit	$NaCa_2(Mg,Fe^{2+})_4Al[F,OH] AlSi_3O_{11}]_2$	VIII/F.10-115
Ferro-Pargasit	$NaCa_2(Fe^{2+},Mg)_4Al(Si_6Al_2)O_{22}(OH)_2$	VIII/F.10-120
Kaliumpargasit	$(K,Na)Ca_2(Mg,Fe^{2+})_4Al(Si_6Al_2)O_{22}(OH)_2$	VIII/F.10-125
Fluoro-Kaliumpargasit	$(K,Na)Ca_2(Mg,Fe^{2+})_4(Al,Fe^{3+})[(F,OH) AlSi_3O_{11}]_2$	VIII/F.10-126
Kalium-Chloropargasit	$(K,Na)Ca_2(Mg,Fe^{2+})_4(Al,Fe^{3+})[(Cl,OH) AlSi_3O_{11}]_2$	VIII/F.10-127
Fluoro-Magnesiohastingsit	$(NaK)Ca_2Mg_4(Fe^{3+},Ti)[F AlSi_3O_{11}]_2$	VIII/F.10-128
Magnesiohastingsit	$NaCa_2(Mg,Fe^{2+})_4Fe^{3+}(Si_6Al_2)O_{22}(OH)_2$	VIII/F.10-130
Kalium-Magnesiohastingsit	$(K,Na)Ca_2(Mg,Fe^{2+})_4Fe^{3+},Al,Ti[(OH,Cl) AlSi_3O_{11}]_2$	VIII/F.10-135
Hastingsit	$NaCa_2(Fe^{2+},Mg)_4Fe^{3+}(Si_6Al_2)O_{22}(OH)_2$	VIII/F.10-140
Fluoro-Kaliumhastingsit	$KCa_2(Fe^{2+},Mg)_4Fe^{3+}[(F,OH) AlSi_3O_{11}]_2$	VIII/F.10-144
Chloro-Kaliumhastingsit	$(K,Na)Ca_2(Fe^{2+},Mg)_4Fe^{3+}[(Cl,OH) AlSi_3O_{11}]_2$	VIII/F.10-145
Kaersutit	$NaCa_2(Mg,Fe^{2+})_4Ti(Si_6Al_2)O_{22}(OH)_2$	VIII/F.10-150
Ferro-Kaersutit	$NaCa_2(Fe^{2+},Mg)_4Ti(Si_6Al_2)O_{22}(OH)_2$	VIII/F.10-160
Magnesiosadanagait	$NaCa_2Mg_3(Al,Fe^{2+},Ti)_2[OH (Al,Si)_2Si_2O_{11}]_2$	VIII/F.10-170
Kalium-Magnesiosadanagait	$(K,Na)Ca_2(Mg,Fe^{2+})_3(Al,Fe^{3+})_2[OH (Al,Si)_2Si_2O_{11}]_2$	VIII/F.10-180
Kaliumsadanagait	$(K,Na)Ca_2(Fe^{2+},Mg)_3(Al,Fe^{3+})_2[OH (Al,Si)_2Si_2O_{11}]_2$	VIII/F.10-200
Ferrisadanagait (?)	$(Na,K)Ca_2(Fe^{2+},Mg)_3(Fe^{3+},Al,Ti^{3+})_2[(OH,F) (Al,Si)_2Si_2O_{11}]_2$	VIII/F.10-210
Kalium-Ferrisadanagait	$(K,Na)Ca_2(Fe^{2+},Mg)_3(Fe^{3+},Al)_2[(OH,F) (Al,Si)_2Si_2O_{11}]_2$	VIII/F.10-220
Joesmithit	$PbCa_2(Mg,Fe^{2+},Fe^{3+},Mn^{2+})_5[(OH,F) Si_6BeSi_3O_{11}]_2$	VIII/F.11-10
Holmquistit	$Li_2(Mg,Fe^{2+})_3Al_2Si_8O_{22}(OH)_2$	VIII/F.12-020
Ferroholmquistit	$Li_2(Fe^{2+},Mg)_3Al_2Si_8O_{22}(OH)_2$	VIII/F.12-030
Anthophyllit	$(Mg,Fe^{2+})_7Si_8O_{22}(OH)_2$	VIII/F.12-060
Ferro-Anthophyllit	$(Fe^{2+},Mg)_7Si_8O_{22}(OH)_2$	VIII/F.12-070
Natriumanthophyllit	$Na(Mg,Fe^{2+})_7(Si_7Al)O_{22}(OH)_2$	VIII/F.12-080

Natrium-Ferro-Anthophyllit	$\text{NaFe}^{2+}_7[\text{OH} \text{Al}_{0,5}\text{Si}_{3,5}\text{O}_{11}]_2$	VIII/F.12-090
Gedrit	$(\text{Mg},\text{Fe}^{2+})_5\text{Al}_2(\text{Si}_6\text{Al}_2)\text{O}_{22}(\text{OH})_2$	VIII/F.12-100
Ferrogedrit	$(\text{Fe}^{2+},\text{Mg})_5\text{Al}_2(\text{Si}_6\text{Al}_2)\text{O}_{22}(\text{OH})_2$	VIII/F.12-110
Natriumgedrit	$\text{Na}(\text{Mg},\text{Fe}^{2+})_6\text{Al}(\text{Si}_6\text{Al}_2)\text{O}_{22}(\text{OH})_2$	VIII/F.12-115
Natrium-Ferrogedrit	$\text{NaFe}_6^{2+}\text{Al}[\text{OH} \text{AlSi}_3\text{O}_{11}]_2$	VIII/F.12-120
Protoferro-Anthophyllit	$(\text{Fe}^{2+},\text{Mn}^{2+})_2\text{Fe}_5^{2+}[\text{OH} \text{Si}_4\text{O}_{11}]_2$	VIII/F.12-150
Protoanthophyllit	$(\text{Mg},\text{Fe}^{2+})_2\text{Mg}_5[\text{OH} \text{Si}_4\text{O}_{11}]_2 \cdot \text{H}_2\text{O}$	VIII/F.12-140
Protomangano-Ferro-Anthophyllit	$(\text{Mn}^{2+},\text{Fe}^{2+})_2(\text{Fe}^{2+},\text{Mg})_5[\text{OH} \text{Si}_4\text{O}_{11}]_2$	VIII/F.12-160
Chesterit	$(\text{Mg},\text{Fe}^{2+})_{17}\text{Si}_{20}\text{O}_{54}(\text{OH})_6$	VIII/F.13-10
Klinojimbthompsonit	$(\text{Mg},\text{Fe}^{2+})_5\text{Si}_6\text{O}_{16}(\text{OH})_2$	VIII/F.13-20
Jimthompsonit	$(\text{Mg},\text{Fe}^{2+})_5\text{Si}_6\text{O}_{16}(\text{OH})_2$	VIII/F.13-30
Krinovit	$\text{Na}_2\text{Mg}_4\text{Cr}_2\text{Si}_6\text{O}_{20}$	VIII/F.14-10
Aenigmatit	$\text{Na}_2\text{Fe}_5^{2+}\text{TiSi}_6\text{O}_{20}$	VIII/F.14-20
Wilkinsonit	$\text{Na}_2\text{Fe}_4^{2+}\text{Fe}^{3+}\text{Si}_6\text{O}_{20}$	VIII/F.14-30
Makarochkinit	$(\text{Ca},\text{Na})(\text{Fe}^{2+},\text{Mg})_4\text{Fe}^{3+}\text{Ti}[\text{O}_2 \text{Be}(\text{Si},\text{Al})_5\text{O}_{18}]$	VIII/F.14-33
Högtuvait	$(\text{Ca},\text{Na})_2(\text{Fe}^{2+},\text{Fe}^{3+},\text{Ti}^{4+})_6[\text{O}_2 \text{Be}(\text{Si},\text{Al})_5\text{O}_{18}]$	VIII/F.14-35
Dorrit	$\text{Ca}_2\text{Mg}_2\text{Fe}_4^{3+}\text{Al}_4\text{Si}_2\text{O}_{20}$	VIII/F.14-40
Rhönit	$\text{Ca}_2(\text{Mg},\text{Fe}^{2+},\text{Fe}^{3+},\text{Ti})_6(\text{Si},\text{Al})_6\text{O}_{20}$	VIII/F.14-50
Serendibit	$\text{Ca}_2(\text{Mg},\text{Al})_6(\text{Si},\text{Al},\text{B})_6\text{O}_{20}$	VIII/F.14-60
Welshit	$\text{Ca}_4\text{Mg}_9\text{Sb}_3^{5+}[\text{O}_2 \text{Be}_{1,5}\text{Si}_3(\text{Fe}^{3+},\text{Al})_{1,5}\text{O}_{18}]_2$	VIII/F.14-70
Sapphirin	$(\text{Mg},\text{Al})_8(\text{Al},\text{Si})_6\text{O}_{20}$	VIII/F.15-10
Khmaralith	$(\text{Mg},\text{Al})_7\text{Fe}^{2+}[\text{O}_2 \text{Al}(\text{Si},\text{Be})_6\text{O}_{18}]$	VIII/F.15-15
Surinamit	$(\text{Mg},\text{Fe}^{3+})_3(\text{Al},\text{Fe}^{3+})_3[\text{O} \text{AlBeSi}_3\text{O}_{15}]$	VIII/F.15-20
Deerit	$(\text{Fe}^{2+},\text{Mn})_6(\text{Fe}^{3+},\text{Al})_3\text{Si}_6\text{O}_{20}(\text{OH})_5$	VIII/F.16-10
Howeit	$\text{Na}(\text{Fe}^{2+},\text{Mn})_{10}(\text{Fe}^{3+},\text{Al})_2\text{Si}_{12}\text{O}_{31}(\text{OH})_{13}$	VIII/F.16-20
Taneyamalith	$\text{Na}(\text{Mn}^{2+},\text{Mg},\text{Fe}^{2+})_{12}\text{Si}_{12}(\text{O},\text{OH})_{44}$	VIII/F.16-30
Johninnesit	$\text{Na}_2\text{Mn}_9^{2+}(\text{Mg},\text{Mn}^{2+})_7(\text{OH})_8(\text{AsO}_4)_2(\text{Si}_6\text{O}_{17})_2$	VIII/F.16-40
Wollastonit	$\text{CaSiO}_3$	VIII/F.18-010
Ferrobustamit	$\text{Ca}(\text{Fe}^{2+},\text{Ca},\text{Mn})\text{Si}_2\text{O}_6$	VIII/F.18-030
Bustamit	$(\text{Mn},\text{Ca})_3\text{Si}_3\text{O}_9$	VIII/F.18-040
Vistepit	$(\text{Mn}^{2+},\text{Ca})_4\text{Sn}^{4+}[\text{B}_2\text{SiO}_7(\text{OH})_2 \text{Si}_3\text{O}_9]$	VIII/F.18-045
Cascandit	$\text{Ca}(\text{Sc},\text{Fe}^{2+})\text{Si}_3\text{O}_8(\text{OH})$	VIII/F.18-050
Pektolith	$\text{NaCa}_2\text{Si}_3\text{O}_8(\text{OH})$	VIII/F.18-060
Denisovit	$(\text{K},\text{Na})\text{Ca}_2\text{Si}_3\text{O}_8(\text{F},\text{OH})$	VIII/F.18-070
Serandit	$\text{Na}(\text{Mn}^{2+},\text{Ca})_2\text{Si}_3\text{O}_8(\text{OH})$	VIII/F.18-080
Foshagit	$\text{Ca}_4\text{Si}_3\text{O}_9(\text{OH})_2$	VIII/F.18-090
Jennit	$\text{Ca}_9[\text{Si}_6\text{O}_{18}(\text{OH})_6] \cdot 8\text{H}_2\text{O}$	VIII/F.18-100
Riversideit	$\text{Ca}_5\text{Si}_6\text{O}_{16}(\text{OH})_2 \cdot 2\text{H}_2\text{O}$	VIII/F.19-10
Tobermorit	$\text{Ca}_5[\text{Si}_3\text{O}_8(\text{OH})]_2 \cdot 2-5\text{H}_2\text{O}$	VIII/F.19-20
Klinotobermorit	$\text{Ca}_5[\text{Si}_3\text{O}_8(\text{OH})]_2 \cdot 5\text{H}_2\text{O}$	VIII/F.19-25
Plombierit	$\text{Ca}_5\text{H}_2\text{Si}_6\text{O}_{18} \cdot 6\text{H}_2\text{O}$	VIII/F.19-30
Tacharanit	$\text{Ca}_{12}\text{Al}_2\text{Si}_{18}\text{O}_{51} \cdot 18\text{H}_2\text{O}$	VIII/F.19-40
Sörensenit	$\text{Na}_4\text{SnBe}_2\text{Si}_6\text{O}_{18} \cdot 2\text{H}_2\text{O}$	VIII/F.20-05
Umbit	$\text{K}_2\text{ZrSi}_3\text{O}_9 \cdot \text{H}_2\text{O}$	VIII/F.20-10
Para-Umbit	$\text{K}_3\text{Zr}_2\text{HSi}_6\text{O}_{18} \cdot \text{H}_2\text{O}$	VIII/F.20-20
Nekoit	$\text{Ca}_3\text{Si}_6\text{O}_{15} \cdot 7\text{H}_2\text{O}$	VIII/F.21-10
Scawtit	$\text{Ca}_7\text{Si}_6(\text{CO}_3)\text{O}_{18} \cdot 2\text{H}_2\text{O}$	VIII/F.21-20
Xonotlit	$\text{Ca}_6\text{Si}_6\text{O}_{17}(\text{OH})_2$	VIII/F.21-30
Hillebrandit	$\text{Ca}_6\text{Si}_3\text{O}_9(\text{OH})_6$	VIII/F.21-40
Zorit	$\text{Na}_6(\text{Ti},\text{Nb})_2(\text{Si}_6\text{O}_{17})_2(\text{O},\text{OH}) \cdot 11\text{H}_2\text{O}$	VIII/F.22-10
Haïneaultit	$(\text{Na},\text{Ca})_5\text{Ca}(\text{Ti},\text{Nb})_5[(\text{OH},\text{F})_4 \text{Si}_6\text{O}_{17}]_2 \cdot 5\text{H}_2\text{O}$	VIII/F.22-15

Tokkoit	$K_2Ca_4[Si_7O_{18}(OH)](F,OH)$	VIII/F.22-20
Friedrichbeckeit	$(K,Na)_{1.5-2}(Mg,Mn,Fe)_2(Be,Mg)_3[Si_{12}O_{30}]$	VIII/F.22-21
Tinaksit	$K_2Na(Ca,Fe^{2+},Mn^{2+},Mg)_2(Ti,Fe)Si_7O_{19}(OH)$	VIII/F.22-30
Senkevichit	$CsKNaCa_2Ti[O]Si_7O_{18}(OH)]$	VIII/F.22-40
Elpidit	$Na_2ZrSi_6O_{15} \cdot 3 H_2O$	VIII/F.23-10
Terskit	$Na_4Zr(H_4Si_6O_{18})$	VIII/F.23-20
Balangeroit	$(Mg,Fe^{3+},Fe^{2+},Mn^{2+})_{42}Si_{16}O_{54}(OH)_{40}$	VIII/F.24-10
Gageit	$(Mn,Mg,Zn)_{42}Si_{16}O_{54}(OH)_{40}$	VIII/F.24-20
Leukophan	$Na_2Ca_2Be_2[F_2]Si_4O_{12}]$	VIII/F.24-25
Rait	$Na_3Mn_3^{2+}Ti_{0.25}^{4+}[OH]Si_4O_{10}]_2 \cdot 10H_2O$	VIII/F.24-30
Magbasit	$KBa(Mg,Fe^{2+})_8[F_5]Si_8O_{23}]$	VIII/F.24-40
Batisit	$(Ba,K,Na)_3Ti_2Si_4O_{14}$	VIII/F.25-10
Shcherbakovit	$(K,Na,Ba)_3(Ti,Nb)_2Si_4O_{14}$	VIII/F.25-20
Noonkanbahit	$(Ba,K)(Ti,Fe^{3+})_2[(O,OH)_2]Si_4O_{12}]$	VIII/F.25-25
Taikanit	$(Ba,Sr)_2Mn_2^{3+}Si_4O_{12}$	VIII/F.25-30
Krauskopfit	$BaSi_2O_4(OH)_2 \cdot 2H_2O$	VIII/F.25-40
Ohmilith	$Sr_3(Ti,Fe^{3+})(Si_2O_6)_2(O,OH) \cdot 2-3H_2O$	VIII/F.25-50
Haradait	$Sr_2[(VO)_2]Si_4O_{12}]$	VIII/F.26-10
Suzukiit	$Ba_2[(VO)_2]Si_4O_{12}]$	VIII/F.26-20
Rhodonit	$(Mn^{2+},Fe^{2+},Mg,Ca)SiO_3$	VIII/F.27-10
Babingtonit	$Ca_2(Fe^{2+},Mn)Fe^{3+}Si_5O_{14}(OH)$	VIII/F.27-20
Manganbabingtonit	$Ca_2(Mn,Fe^{2+})Fe^{3+}Si_5O_{14}(OH)$	VIII/F.27-30
Scandiobabingtonit	$Ca_2(Fe^{2+},Mn)Sc[Si_5O_{14}(OH)]$	VIII/F.27-35
Santaclarait	$CaMn_4^{2+}Si_5O_{14}(OH)_2 \cdot H_2O$	VIII/F.27-40
Nambulit	$(Li,Na)(Mn,Ca)_4Si_5O_{14}(OH)$	VIII/F.27-50
Natronambulit	$(Na,Li)Mn_4Si_5O_{14}(OH)$	VIII/F.27-60
Lithiomarsturit	$LiCa_2Mn_2HSi_5O_{15}$	VIII/F.27-70
Marsturit	$NaCaMn_3Si_5O_{14}(OH)$	VIII/F.27-80
Inesit	$Ca_2M_7Si_{10}O_{28}(OH)_2 \cdot 5H_2O$	VIII/F.27-90
Howlith	$Ca_2B_5SiO_9(OH)_5$	VIII/F.28-10
Hilairit	$Na_2ZrSi_3O_9 \cdot 3H_2O$	VIII/F.29-10
Calciohilairit	$CaZrSi_3O_9 \cdot 3H_2O$	VIII/F.29-20
Komkovit	$Ba_2Zr_2[Si_6O_{18}] \cdot 6 H_2O$	VIII/F.29-22
Pyatenkoit-(Y)	$Na_5(Y,Dy)(Ti,Nb)[Si_6O_{18}] \cdot 6H_2O$	VIII/F.29-24
Sazykinait-(Y)	$(Na,K)_5Y(Zr,Ti)[Si_6O_{18}] \cdot 6H_2O$	VIII/F.29-25
Stokesit	$CaSnSi_3O_9 \cdot 2H_2O$	VIII/F.29-30
Zektzerit	$NaLiZrSi_6O_{15}$	VIII/F.30-10
Tuhualith	$(Na,K)Fe^{2+}Fe^{3+}Si_6O_{15}$	VIII/F.30-20
Pellyit	$Ba_2Ca(Fe^{2+},Mg)_2Si_6O_{17}$	VIII/F.30-30
Pyroxferroit	$(Fe^{2+},Mn,Ca)SiO_3$	VIII/F.31-10
Pyroxmangit	$MnSiO_3$	VIII/F.31-20
Plumalsit (?)	$Pb_4Al_2(SiO_3)_7$	VIII/F.31-30
Alamosit	$PbSiO_3$	VIII/F.32-10
Aerinit	$Ca_4(Al,Fe^{3+},Mg,Fe^{2+})_{10}Si_{12}O_{36}(CO_3) \cdot 12H_2O$	VIII/F.32-20
Davreuxit	$MnAl_6Si_4O_{17}(OH)_2$	VIII/F.33-10
Strakhovit	$NaBa_3Mn_2^{2+}Mn_2^{3+}[O_2](F,OH)[Si_2O_7][Si_4O_{10}(OH)_2] \cdot H_2O$	VIII/F.33-20
Narsarsukit	$Na_2(Ti,Fe^{3+})Si_4(O,F)_{11}$	VIII/F.34-10
Vlasovit	$Na_2ZrSi_4O_{11}$	VIII/F.34-20
Penkvilksit	$Na_4(Ti^{4+},Zr)Si_8O_{22} \cdot 4H_2O$	VIII/F.34-30
Tumchait	$Na_2(Zr,Sn)[Si_4O_{11}] \cdot 2H_2O$	VIII/F.34-40
Fluorcanasit	$K_3Na_3(Ca,Mn^{3+})_5[F_4]Si_{12}O_{30}] \cdot H_2O$	VIII/F.35-05
Canasit	$K_3Na_3Ca_5Si_{12}O_{30}(OH,F)_4$	VIII/F.35-10

Frankamenit	$K_3Na_3Ca_5[(F,OH)_4(Si_6O_{15})_2] \cdot H_2O$	VIII/F.35-20
Miserit	$K_2(Ca, Y)_{10-11}(Si_2O_7)_2Si_{12}O_{30}F_2(OH)_2$	VIII/F.35-30
Yuksporit	$K_4(Sr, Ba)_2(Ca, Na)_{14}(Mn, Fe)_{<0,5}(Ti, Nb)_4[(O, OH)_4(Si_2O_7)_3(Si_6O_{17})_2] \cdot 3(OH, H_2O)$	VIII/F.35-40
Charoit	$(K, Na)_4Ca_8[(OH, F)_2Si_6O_{15}Si_{12}O_{30}] \cdot 3H_2O$	VIII/F.35-50
Eveslogit	$(K, Na)_{11}(Ca, Sr, Ba)_{13}(Mn, Fe)(Ti, Nb)_5[O_{12}(F, OH, Cl)_7(OH)_4Si_{12}O_{30}]_2$	VIII/F.35-60
Grumantit	$NaHSi_2O_5 \cdot H_2O$	VIII/F.36-02
Caysichit-(Y)	$Ca_3Y_4(Yb, Er)[OH](CO_3)_6[Si_8O_{20}] \cdot 8H_2O$	VIII/F.36-05
Hellandit-(Yb)	$(Ca, Y)_4(Yb, Y)_2(Al, Fe^{3+}, Ti^{4+})[(Be, Li)_2(O, F, OH)_2]B_4Si_4O_{22}$	VIII/F.36-08
Hellandit-(Y)	$(Ca, Y)_4(Y, Dy, Gd)_2(Al, Fe^{3+})[(O, OH, F)_2]B_4Si_4O_{22}$	VIII/F.36-10
Hellandit-(Gd)	$(Ca, Y)_4(Gd, Y)_2(Al, Fe^{3+}, Ti^{4+})[(Be, Li)_2(O, F, OH)_2]B_4Si_4O_{22}$	VIII/F.36-12
Hellandit-(Ce)	$Ca_4(Ce, Th, La, Nd)_2(Al, Fe^{3+}, Ti^{4+})[(Be, Li)_{<1}(O, OH, F)_2]B_4Si_4O_{22}$	VIII/F.36-15
Tadzhikit-(Y)	$Ca_4(Y, Ce, Nd)_2(Ti^{4+}, Fe^{3+})[Li]_{<1}(O, OH)_2]B_4Si_4O_{22}$	VIII/F.36-20
Mottanait-(Ce)	$Ca_4(Ce, La, Ca)_2(Al, Fe^{3+})[Be_{1-2}(O, OH, F)_2]B_4Si_4O_{22}$	VIII/F.36-30
Ciprianiit	$Ca_4(Th, Ca, Ce, Nd)_2(Al, Fe^{3+})[Be_{1-2}(O, OH, F)_2]B_4Si_4O_{22}$	VIII/F.36-40
Ashcroftin-(Y)	$K_5Na_5(Y, Ca)_{12}Si_{28}O_{70}(OH)_2(CO_3)_8 \cdot 8H_2O$	VIII/F.36-60
Neptunit	$KNa_2Li(Fe^{2+}, Mn)_2Ti_2Si_8O_{24}$	VIII/F.37-10
Mangan-Neptunit	$KNa_2Li(Mn, Fe^{2+})_2Ti_2Si_8O_{24}$	VIII/F.37-20
Watasumiit	$KNa_2LiMn_2^{2+}V_2^{4+}[O]Si_4O_{11}]_2$	VIII/F.37-30
Sverigeit	$NaMnMgSn^{4+}Be_2Si_3O_{12}(OH)$	VIII/F.38-10
Litidionit	$KNaCuSi_4O_{10}$	VIII/F.39-10
Liebautit	$Ca_3Cu_5Si_9O_{26}$	VIII/F.40-10
Okenit	$Ca_5Si_9O_{23} \cdot 9H_2O$	VIII/G.01-10
Eakerit	$Ca_2SnAl_2Si_6O_{18}(OH)_2 \cdot 2H_2O$	VIII/G.02-10
Bussyit-(Ce)	$(Ce, Ca, Nd, Y, La)_3(Na, Ca)_{3,5-7}(Mn, Na)[(F, OH)_4]Be_5Si_9O_{30}] \cdot 0-2\frac{1}{2}H_2O$	VIII/G.03-05
Semenovit-(Ce)	$(Ca, Ce, La, Na)_{10-12}(Fe^{2+}, Mn)(Si, Be)_{20}(O, OH, F)_{48}$	VIII/G.03-10
Nordit-(La)	$(La, Ce)(Sr, Ca)Na_2(Na, Mn)(Zn, Mg)Si_6O_{17}$	VIII/G.03-20
Nordit-(Ce)	$(Ce, La)(Sr, Ca)Na_2(Na, Mn)(Zn, Mg)Si_6O_{17}$	VIII/G.03-30
Ferronordit-(Ce)	$Na_3(Sr, Ca)(Fe^{2+}, Mn^{2+})(Ce, La)[Si_6O_{17}]$	VIII/G.03-40
Ferronordit-(La)	$Na_3Sr(La, Ce)Fe[Si_6O_{17}]$	VIII/G.03-45
Manganonordit-(Ce)	$Na_3(Sr, Ca)(Mn^{2+}, Fe^{2+})(Ce, La)[Si_6O_{17}]$	VIII/G.03-50
Eudidymit	$Na[OH]BeSi_3O_7$	VIII/G.04-10
Epididymit	$Na[OH]BeSi_3O_7$	VIII/G.04-20
Silinit	$NaLiSi_2O_5 \cdot 2H_2O$	VIII/G.05-05
Searlesit	$NaBSi_2O_5(OH)_2$	VIII/G.05-10
Makatit	$Na_2Si_4O_8(OH)_2 \cdot 4H_2O$	VIII/G.05-20
Bavenit	$Ca_4Be_2Al_2Si_9O_{26}(OH)_2$	VIII/G.07-10
Chiavennit	$CaMnBe_2Si_5O_{13}(OH)_2 \cdot 2H_2O$	VIII/G.07-20
Tvedalit	$(Ca, Mn^{2+}, Fe^{2+})_4Be_3Si_6O_{17}(OH)_4 \cdot 3H_2O$	VIII/G.07-25
Alflarsenit	$NaCa_2Be_3[Si_4O_{13}(OH)] \cdot 2H_2O$	VIII/G.07-27
Prehnit	$Ca_2Al_2Si_3O_{10}(OH)_2$	VIII/G.07-30
Amstallit	$CaAl(Si, Al)_4O_8(OH)_4 \cdot (H_2O, Cl)$	VIII/G.07-40
Rudenkoit	$Sr_3Al_3[Cl_2](OH, O)_8(Si, Al)_4O_{10}] \cdot H_2O$	VIII/G.07-50
Kvanefjeldit	$Na_4(Ca, Mn)Si_6O_{14}(OH)_2$	VIII/G.08-10
Altsit	$(K, Na)_6Na_3Ti_2[Cl_3]Al_2Si_8O_{26}]$	VIII/G.09-05
Natroleymoynit	$(Na, K, H_3O)_4Zr[Si_{10}O_{26}] \cdot 8-9H_2O$	VIII/G.09-08
Lemoynit	$(Na, K)_2CaZr_2Si_{10}O_{26} \cdot 5-6H_2O$	VIII/G.09-10
Loudounit	$NaCa_5Zr_4Si_{16}O_{40}(OH)_{11} \cdot 8H_2O$	VIII/G.09-20
Leukospheinit	$BaNa_4Ti_2B_2Si_{10}O_{30}$	VIII/G.10-10
Laplandit-(Ce)	$Na_4CeTiPSi_7O_{22} \cdot 5H_2O$	VIII/G.11-10

Nalivkinit	$\text{NaLi}_2(\text{Fe}^{2+}\text{Mn}^{2+})_7[\text{O}_2 \text{F} \text{Si}_8\text{O}_{24}]$	VIII/G.12-10
Magnesiumastrophyllit	$\text{K}_2\text{Na}_2(\text{Fe}^{2+}, \text{Fe}^{3+}, \text{Mn})_4\text{Mg}_2\text{Ti}_2[\text{O}_2 (\text{OH})_4 \text{Si}_8\text{O}_{24}]$	VIII/G.12-20
Hydroastrophyllit	$(\text{H}_3, \text{O}, \text{K})_2\text{Ca}(\text{Fe}^{2+}, \text{Mn})_{5-6}\text{Ti}_2[\text{O}_2 \text{F} (\text{OH})_4 \text{Si}_8\text{O}_{24}]$	VIII/G.12-30
Astrophyllit	$\text{K}_2\text{Na}(\text{Fe}^{2+}, \text{Mn})_7\text{Ti}_2[\text{O}_2 \text{F} (\text{OH})_4 \text{Si}_8\text{O}_{24}]$	VIII/G.12-40
Kupletskit	$\text{K}_2\text{Na}(\text{Mn}, \text{Fe}^{2+})_7(\text{Ti}, \text{Nb})_2[\text{O}_2 \text{F} (\text{OH})_4 \text{Si}_8\text{O}_{24}]$	VIII/G.12-50
Kupletskit-(Cs)	$(\text{Cs}, \text{K})_2\text{Na}(\text{Mn}, \text{Fe}, \text{Li})_7(\text{Ti}, \text{Nb})_2[\text{O}_2 \text{F} (\text{OH})_4 \text{Si}_8\text{O}_{24}]$	VIII/G.12-60
Niobokupletskit	$\text{K}_2\text{Na}(\text{Mn}^{2+}, \text{Zn}, \text{Fe}^{2+})_7(\text{Nb}, \text{Zr}, \text{Ti})_2[(\text{OH}, \text{O})_7 \text{Si}_2\text{O}_{24}]$	VIII/G.12-65
Zirkophyllit	$\text{K}_2(\text{Na}, \text{Ca})(\text{Mn}, \text{Fe}^{2+})_7(\text{Zr}, \text{Nb})_2[\text{O}_2 \text{F} (\text{OH})_4 \text{Si}_8\text{O}_{24}]$	VIII/G.12-70
Niobophyllit	$\text{K}_2\text{Na}(\text{Fe}^{2+}, \text{Mn})_7(\text{Nb}, \text{Ti})_2[\text{O}_2 (\text{F}, \text{O}) (\text{OH})_4 \text{Si}_8\text{O}_{24}]$	VIII/G.12-80
Devitoit	$\text{Ba}_6(\text{Fe}^{2+}, \text{Mg})_7\text{Fe}_2^{3+}[(\text{OH})_4 \text{CO}_3 (\text{PO}_4)_2 (\text{Si}_4\text{O}_{12})_2]$	VIII/G.12-90
Nafertisit	$(\text{Na}, \text{K})_3(\text{Fe}^{2+}, \text{Fe}^{3+}, \text{Mg})_{9-10}\text{Ti}_2[(\text{O}, \text{OH})_9 (\text{Si}, \text{Fe}^{3+}, \text{Al})_{12}\text{O}_{34}]$	VIII/G.13-10
Karyochroit	$(\text{Na}, \text{Sr}, \text{Ca}, \text{Mn}, \text{K})_3(\text{Fe}^{3+}, \text{Mg}, \text{Mn}, \text{Fe}^{2+})_{10}\text{Ti}_2[(\text{H}_2\text{O}, \text{O}, \text{OH})_{17} \text{Si}_{12}\text{O}_{37}]$	VIII/G.13-15
Zeravshanit	$(\text{Cs}, \text{Na})_4\text{Na}_2(\text{Zr}, \text{Ti})_3[\text{Si}_{18}\text{O}_{45}] \cdot 2 \text{H}_2\text{O}$	VIII/G.13-20
Intersilit	$(\text{Na}, \text{K})\text{Na}_5\text{Mn}^{2+}(\text{Ti}, \text{Nb})[(\text{OH})_3 \text{Si}_{10}\text{O}_{24}(\text{OH})] \cdot 4\text{H}_2\text{O}$	VIII/G.14-10
Apophyllit-(NaF)	$\text{NaCa}_4\text{Si}_8\text{O}_{20}\text{F} \cdot 8\text{H}_2\text{O}$	VIII/H.01-10
Apophyllit-(KF)	$(\text{K}, \text{Na})\text{Ca}_4\text{Si}_8\text{O}_{20}(\text{F}, \text{OH}) \cdot 8\text{H}_2\text{O}$	VIII/H.01-20
Apophyllit-(KOH)	$\text{KCa}_4\text{Si}_8\text{O}_{20}(\text{OH}, \text{F}) \cdot 8\text{H}_2\text{O}$	VIII/H.01-30
Cuprorivait	$\text{CaCuSi}_4\text{O}_{10}$	VIII/H.02-10
Wesselsit	$(\text{Sr}, \text{Ba})\text{Cu}[\text{Si}_4\text{O}_{10}]$	VIII/H.02-20
Effenbergerit	$\text{BaCu}[\text{Si}_4\text{O}_{10}]$	VIII/H.02-30
Gillespit	$\text{BaFe}^{2+}\text{Si}_4\text{O}_{10}$	VIII/H.02-40
Sanbornit	$\text{BaSi}_2\text{O}_5$	VIII/H.02-50
Bigcreekit	$\text{Ba}_2[\text{Si}_4\text{O}_{10}] \cdot 8\text{H}_2\text{O}$	VIII/H.02-60
Davanit	$\text{K}_2\text{TiSi}_6\text{O}_{15}$	VIII/H.03-10
Dalyit	$\text{K}_2\text{ZrSi}_6\text{O}_{15}$	VIII/H.03-20
Fenaksit	$(\text{K}, \text{Na}, \text{Ca})_4(\text{Fe}^{2+}, \text{Fe}^{3+}, \text{Mn})_2\text{Si}_8\text{O}_{20}(\text{OH}, \text{F})$	VIII/H.04-10
Manaksit	$\text{KNaMn}^{2+}[\text{Si}_4\text{O}_{10}]$	VIII/H.04-20
Ershovit	$\text{K}_3\text{Na}_4(\text{Fe}, \text{Mn}, \text{Ti})_2[\text{Si}_8\text{O}_{20}(\text{OH})_4] \cdot 4\text{H}_2\text{O}$	VIII/H.04-30
Para-Ershovit	$\text{K}_3\text{Na}_3(\text{Fe}^{3+}, \text{Ti})_2[(\text{OH})_2\text{Si}_4\text{O}_{10}]_2 \cdot 4 \text{H}_2\text{O}$	VIII/H.04-40
Natrosilit	$\text{Na}_2\text{Si}_2\text{O}_5$	VIII/H.05-10
Kanemit	$\text{NaSi}_2\text{O}_5 \cdot 3\text{H}_2\text{O}$	VIII/H.05-30
Revdit	$\text{Na}_2\text{Si}_2\text{O}_5 \cdot 5\text{H}_2\text{O}$	VIII/H.05-40
Latiumit	$(\text{Ca}, \text{K})_8(\text{Al}, \text{Mg}, \text{Fe})(\text{Si}, \text{Al})_{10}\text{O}_{25}(\text{SO}_4)$	VIII/H.06-10
Tuscanit	$\text{K}(\text{Ca}, \text{Na})_6(\text{Si}, \text{Al})_{10}\text{O}_{22}(\text{SO}_4, \text{CO}_3, (\text{OH})_2) \cdot \text{H}_2\text{O}$	VIII/H.06-20
Carletonit	$\text{KNa}_4\text{Ca}_4\text{Si}_8\text{O}_{18}(\text{CO}_3)_4(\text{OH}, \text{F}) \cdot \text{H}_2\text{O}$	VIII/H.07-10
Pyrophyllit	$\text{Al}_2\text{Si}_4\text{O}_{10}(\text{OH})_2$	VIII/H.09-10
Ferripyrophyllit	$\text{Fe}_2^{3+}\text{Si}_4\text{O}_{10}(\text{OH})_2$	VIII/H.09-20
Macaulayit	$(\text{Fe}^{3+}, \text{Al})_{24}\text{Si}_4\text{O}_{43}(\text{OH})_2$	VIII/H.09-30
Talk	$\text{Mg}_3\text{Si}_4\text{O}_{10}(\text{OH})_2$	VIII/H.09-40
Minnesotait	$(\text{Fe}^{2+}, \text{Mg})_3\text{Si}_4\text{O}_{10}(\text{OH})_2$	VIII/H.09-50
Willemseit	$(\text{Ni}, \text{Mg})_3\text{Si}_4\text{O}_{10}(\text{OH})_2$	VIII/H.09-60
Kegelit	$\text{Pb}_8\text{Al}_4\text{Si}_8(\text{SO}_4)_2(\text{CO}_3)_4(\text{OH})_8\text{O}_{20}$	VIII/H.09-70
Aluminoseladonit	$\text{K}(\text{Mg}, \text{Fe}^{2+})\text{Al}[(\text{OH})_2 \text{Si}_4\text{O}_{10}]$	VIII/H.10-010
Ferro-Aluminoseladonit	$\text{K}(\text{Fe}^{2+}, \text{Mg})(\text{Al}, \text{Fe}^{3+})[(\text{OH})_2 \text{Si}_4\text{O}_{10}]$	VIII/H.10-020
Seladonit	$\text{K}(\text{Mg}, \text{Fe}^{2+})(\text{Fe}^{3+}, \text{Al})\text{Si}_4\text{O}_{10}(\text{OH})_2$	VIII/H.10-030
Chromseladonit	$\text{KMgCr}[(\text{OH})_2 \text{Si}_4\text{O}_{10}]$	VIII/H.10-035
Ferroseladonit	$\text{K}(\text{Fe}^{2+}, \text{Mg})(\text{Fe}^{3+}, \text{Al})[(\text{OH})_2 \text{Si}_4\text{O}_{10}]$	VIII/H.10-040
Paragonit	$\text{NaAl}_2(\text{Si}_3\text{Al})\text{O}_{10}(\text{OH})_2$	VIII/H.10-050
Boromuskovit	$\text{KAl}_2(\text{Si}_3\text{B})\text{O}_{10}(\text{OH}, \text{F})_2$	VIII/H.10-060
Muskovit	$\text{KAl}_2(\text{Si}_3\text{Al})\text{O}_{10}(\text{OH}, \text{F})_2$	VIII/H.10-070
Chromphyllit	$\text{K}(\text{Cr}, \text{Al})_2[(\text{OH}, \text{F})_2 \text{AlSi}_3\text{O}_{10}]$	VIII/H.10-080
Roscoelith	$\text{K}(\text{V}, \text{Al}, \text{Mg})_2\text{AlSi}_3\text{O}_{10}(\text{OH})_2$	VIII/H.10-090



Ganterit	$(\text{Ba,Na,K})(\text{Al,Mg})_2[(\text{OH,F})_2(\text{Al,Si})\text{Si}_2\text{O}_{10}]$	VIII/H.10-095
Tobelith	$(\text{NH}_4,\text{K})\text{Al}_2(\text{Si}_3\text{Al})\text{O}_{10}(\text{OH})_2$	VIII/H.10-100
Nanpingit	$\text{CsAl}_2(\text{Si,Al})_4\text{O}_{10}(\text{OH,F})_2$	VIII/H.10-110
Polyolithionit	$\text{KLi}_2\text{AlSi}_4\text{O}_{10}(\text{F,OH})_2$	VIII/H.11-010
Yangzhumingit	$(\text{K,Li})\text{Mg}_{2,5}[\text{F}_2\text{Si}_4\text{O}_{10}]$	VIII/H.11-018
Tainiolith	$\text{KLiMg}_2\text{Si}_4\text{O}_{10}\text{F}_2$	VIII/H.11-020
Norrishit	$\text{K}(\text{Mn}_2^{3+}\text{Li})\text{Si}_4\text{O}_{12}$	VIII/H.11-030
Shirokshinit	$\text{KNaMg}_2[\text{F}_2\text{Si}_4\text{O}_{10}]$	VIII/H.11-035
Montdorit	$\text{KMn}_{0,5}^{2+}\text{Fe}_{1,5}^{2+}\text{Mg}_{0,5}[\text{F}_2\text{Si}_4\text{O}_{10}]$	VIII/H.11-040
Trilithionit	$\text{KLi}_{1,5}\text{Al}_{1,5}[\text{F}_2\text{Al}_3\text{SiO}_{10}]$	VIII/H.11-050
Masutomilith	$\text{K}(\text{Li,Al,Mn}^{2+})_3(\text{Si,Al})_4\text{O}_{10}(\text{F,OH})_2$	VIII/H.11-060
Aspidolith	$\text{KMg}_3[(\text{OH})_2\text{AlSi}_3\text{O}_{10}]$	VIII/H.11-070
Fluorophlogopit	$\text{KMg}_3[(\text{F,OH})_2\text{AlSi}_3\text{O}_{10}]$	VIII/H.11-075
Phlogopit	$\text{KMg}_3(\text{Si}_3\text{Al})\text{O}_{10}(\text{F,OH})_2$	VIII/H.11-080
Tetraferriphlogopit	$\text{KMg}_3[(\text{F,OH})_2(\text{Al,Fe}^{3+})\text{Si}_3\text{O}_{10}]$	VIII/H.11-090
Hendricksit	$\text{K}(\text{Zn,Mn})_3\text{Si}_3\text{AlO}_{10}(\text{OH})_2$	VIII/H.11-100
Shirozolith	$\text{K}(\text{Mn}^{2+},\text{Mg})_3[(\text{OH})_2\text{AlSi}_3\text{O}_{10}]$	VIII/H.11-102
Fluorannit	$\text{KFe}_3^{2+}[(\text{F,OH})_2\text{AlSi}_2\text{O}_{10}]$	VIII/H.11-105
Annit	$\text{KFe}_3^{2+}\text{AlSi}_3\text{O}_{10}(\text{OH,F})_2$	VIII/H.11-110
Tetra-Ferri-Annit	$\text{K}(\text{Fe}^{2+},\text{Mg})_3(\text{Fe}^{3+},\text{Al})\text{Si}_3\text{O}_{10}(\text{OH})_2$	VIII/H.11-120
Suhailit	$(\text{NH})_4\text{Fe}_3^{2+}[(\text{OH})_2\text{AlSi}_3\text{O}_{10}]$	VIII/H.11-125
Ephesit	$\text{NaLiAl}_2(\text{Al}_2\text{Si}_2)\text{O}_{10}(\text{OH})_2$	VIII/H.11-130
Preiswerkit	$\text{NaMg}_2\text{Al}_3\text{Si}_2\text{O}_{10}(\text{OH})_2$	VIII/H.11-140
Eastonit	$\text{KMg}_2\text{Al}[(\text{OH})_2\text{Al}_2\text{Si}_2\text{O}_{10}]$	VIII/H.11-150
Siderophyllit	$\text{KFe}_2^{2+}\text{Al}(\text{Al}_2\text{Si}_2)\text{O}_{10}(\text{F,OH})_2$	VIII/H.11-160
Anandit	$(\text{Ba,K})(\text{Fe}^{2+},\text{Mg})_3(\text{Si,Al,Fe})_4\text{O}_{10}(\text{O,OH})_2$	VIII/H.12-10
Bityit	$\text{CaLiAl}_2(\text{AlBeSi}_2)\text{O}_{10}(\text{OH})_2$	VIII/H.12-20
Oxykinoshitalith	$(\text{Ba,K})(\text{Mg,Ti}^{4+},\text{Fe}^{3+})_3[(\text{O,OH,F})_2(\text{Si,Al,O}_{10})]$	VIII/H.12-25
Kinoshitalith	$(\text{Ba,K})(\text{Mg,Mn,Al})_3\text{Si}_2\text{Al}_2\text{O}_{10}(\text{OH})_2$	VIII/H.12-30
Ferroklinoshitalith	$\text{Ba}(\text{Fe}^{2+},\text{Mg})_3[(\text{OH,F})_2\text{Al}_2\text{Si}_2\text{O}_{10}]$	VIII/H.12-35
Margarit	$\text{CaAl}_2(\text{Al}_2\text{Si}_2)\text{O}_{10}(\text{OH})_2$	VIII/H.12-40
Chernykhit	$\text{Ba}(\text{V}^{3+},\text{Al})_2[(\text{OH})_2\text{Al}_2\text{Si}_2\text{O}_{10}]$	VIII/H.12-60
Clintonit	$\text{Ca}(\text{Mg,Al})_3(\text{Al}_3\text{Si})\text{O}_{10}(\text{OH})_2$	VIII/H.12-60
Wonesit	$(\text{Na,K})_{0,5}(\text{Mg,Fe}^{2+})_{2,5}\text{Al}_{0,5}[(\text{OH,F})_2\text{Al}_3\text{SiO}_{10}]$	VIII/H.13-10
Bramallit (?) (Reihe)	$(\text{Na,H}_3\text{O})(\text{Al,Mg,Fe})_2(\text{Si,Al})_4\text{O}_{10}[(\text{OH})_2,\text{H}_2\text{O}]$	VIII/H.13-20
Illit (?) (Reihe)	$\text{K}_{0,7}(\text{Al,Mg,Fe})_2[(\text{OH})_2(\text{Al,Si})\text{Si}_3\text{O}_{10}]$	VIII/H.13-30
Glaukonit (?) (Reihe)	$(\text{K,Na})(\text{Fe}^{3+},\text{Al,Mg})_2[(\text{OH})_2(\text{Si,Al})_4\text{O}_{10}]$	VIII/H.13-40
Agrellit	$\text{NaCa}_2\text{Si}_4\text{O}_{10}\text{F}$	VIII/H.15-10
Glagolevit	$\text{NaMg}_6[(\text{OH,O})_8\text{AlSi}_3\text{O}_{10}] \cdot \text{H}_2\text{O}$	VIII/H.15-20
Cryptophyllit	$\text{K}_2\text{Ca}[\text{Si}_4\text{O}_{10}] \cdot 5 \text{H}_2\text{O}$	VIII/H.15-40
Shlykovit	$\text{K}_2\text{Ca}[\text{Si}_4\text{O}_9(\text{OH})] \cdot 3 \text{H}_2\text{O}$	VIII/H.15-50
Erlianit	$(\text{Fe}^{2+},\text{Fe}^{3+},\text{Mg})_{24}(\text{Fe}^{3+},\text{V})_6\text{Si}_{36}\text{O}_{90}(\text{OH,O})_{48}$	VIII/H.16-10
Bannisterit	$\text{KCa}(\text{Mn,Fe}^{2+},\text{Zn})_{21}(\text{Si,Al})_{32}\text{O}_{76}(\text{OH})_{16} \cdot 12\text{H}_2\text{O}$	VIII/H.17-10
Bariumbannisterit (?)	$(\text{K,H}_3\text{O})(\text{Ba,Ca})(\text{Mn}^{2+},\text{Fe}^{2+},\text{Mg})_{21}(\text{Si,Al})_{32}\text{O}_{80}(\text{O,OH})_{16} \cdot 4-12 \text{H}_2\text{O}$	VIII/H.17-20
Lennilenapeit	$\text{K}_{6-7}(\text{Mg,Mn,Fe}^{2+},\text{Fe}^{3+},\text{Zn})_{48}(\text{Si,Al})_{72}(\text{O,OH})_{216} \cdot 16\text{H}_2\text{O}$	VIII/H.17-30
Stilpnomelan	$\text{K}(\text{Fe}^{2+},\text{Mg,Fe}^{3+},\text{Al})_8(\text{Si,Al})_{12}(\text{O,OH})_{27} \cdot 2\text{H}_2\text{O}$	VIII/H.17-40
Middendorfit	$\text{K}_3\text{Na}_2\text{Mn}_5[\text{Si}_{12}(\text{O,OH})_{36}] \cdot 2 \text{H}_2\text{O}$	VIII/H.17-42
Franklinphilit	$(\text{K,Na})_{<1}(\text{Mn}^{2+},\text{Mg,Zn,Fe}^{3+})_8[(\text{Si,Al,Fe}^{3+})_{12}(\text{O,OH})_{36}] \cdot 2-3\text{H}_2\text{O}$	VIII/H.17-45
Parsettensit	$(\text{K,Na,Ca})(\text{Mn,Al})_7\text{Si}_8\text{O}_{20}(\text{OH})_8 \cdot 2\text{H}_2\text{O}$	VIII/H.17-50
Armbrusterit	$\text{K}_5\text{Na}_7\text{Mn}_{15}[(\text{OH})_{10}\text{Si}_9\text{O}_{22}]_4 \cdot 4 \text{H}_2\text{O}$	VIII/H.17-55
Eggletonit	$(\text{Na,K,Ca})_2(\text{Mn,Fe})_8(\text{Si,Al})_{12}\text{O}_{29}(\text{OH})_7 \cdot 11\text{H}_2\text{O}$	VIII/H.17-60

Ganophyllit	$(K,Na)_2(Mn,Al,Mg)_8(Si,Al)_{12}O_{29}(OH)_7 \cdot 8-9H_2O$	VIII/H.17-70
Tamait	$(Ca,K,Ba,Na)_{3-4}Mn^{2+}_{24}[(OH)_{12}\{(Si,Al)_4(O,OH)_{10}\}_{10}] \cdot 21H_2O$	VIII/H.17-75
Ekmanit (?)	$(Fe^{2+},Mg,Mn,Fe^{3+})_3(Si,Al)_4O_{10}(OH)_2 \cdot 2H_2O$	VIII/H.17-80
Lunijianlait	$Li_{0.72}Al_6(Si_7AlO_{20})(OH, O)_{10}$	VIII/H.18-05
Saliotit	$Na_{0.5}Li_{0.5}Al_3[(OH)_5 AlSi_3O_{10}]$	VIII/H.18-07
Kulkeit	$Na_{0.35}Mg_8Al(AlSi_7)O_{20}(OH)_{10}$	VIII/H.18-10
Aliettit	$Ca_{0.2}Mg_6(Si,Al)_8O_{20}(OH)_4 \cdot 4H_2O$	VIII/H.18-20
Rectorit	$(Na,Ca)Al_4(Si,Al)_8O_{20}(OH)_4 \cdot 2H_2O$	VIII/H.18-30
Tarasovit (?)	$(Na,K,H_3O,Ca)_2Al_4[(OH)_2 (Si,Al)_4O_{10}]_2 \cdot H_2O$	VIII/H.18-40
Tosudit	$Na_{0.5}(Al,Mg)_6(Si,Al)_8O_{18}(OH)_{12} \cdot 5H_2O$	VIII/H.18-50
Corrensit	$(Mg,Fe,Al)_9(Si,Al)_8O_{20}(OH)_{10} \cdot 4H_2O$	VIII/H.18-60
Brinrobertsit	$Na_{0.3}Al_4[(OH)_2 Si_4O_{10}]_2 \cdot 3.5H_2O$	VIII/H.19-10
Montmorillonit	$(Na,Ca)_{0.3}(Al,Mg)_2Si_4O_{10}(OH)_2 \cdot 4H_2O$	VIII/H.19-20
Beidellit	$(Na,Ca_{0.5})_{0.3}Al_2(Si,Al)_4O_{10}(OH)_2 \cdot 4H_2O$	VIII/H.19-30
Nontronit	$Na_{0.3}Fe_2^{3+}(Si,Al)_4O_{10}(OH)_2 \cdot 4H_2O$	VIII/H.19-40
Volkonskoit	$Ca_{0.3}(Cr^{3+},Mg,Fe^{3+})_2(Si,Al)_4O_{10}(OH)_2 \cdot 4H_2O$	VIII/H.19-50
Swinefordit	$(Ca,Na)_{0.3}(Al,Li,Mg)_2(Si,Al)_4O_{10}(OH,F)_2 \cdot 2H_2O$	VIII/H.19-60
Yakhontovit	$(Ca,Na,K)_{0.3}(CuFe^{2+}Mg)_2Si_4O_{10}(OH)_2 \cdot 3H_2O$	VIII/H.19-70
Hectorit	$Na_{0.3}(Mg,Li)_3Si_4O_{10}(F,OH)_2$	VIII/H.20-10
Saponit	$(Ca _2,Na)_{0.3}(Mg,Fe^{2+})_3(Si,Al)_4O_{10}(OH)_2 \cdot 4H_2O$	VIII/H.20-20
Ferrosaponit	$Ca_{0.3}(Fe^{2+},Mg,Fe^{3+})_3[(OH)_2 (Si,Al)Si_3O_{10}] \cdot 4H_2O$	VIII/H.20-27
Spadait (?)	$MgSiO_2(OH)_2 \cdot H_2O$	VIII/H.20-30
Stevensit	$(Ca _2)_{0.3}Mg_3Si_4O_{10}(OH)_2$	VIII/H.20-40
Sauconit	$Na_{0.3}Zn_3(Si,Al)_4O_{10}(OH)_2 \cdot 4H_2O$	VIII/H.20-50
Zinksilit	$Zn_3Si_4O_{10}(OH)_2 \cdot 4H_2O$	VIII/H.20-60
Vermiculit	$(Mg,Fe^{2+},Al)_3(Al,Si)_4O_{10}(OH)_2 \cdot 4H_2O$	VIII/H.21-10
Rilandit (?)	$(Cr^{3+},Al)_6SiO_{11} \cdot 5H_2O$	VIII/H.22-10
Donbassit	$Al_{2.3}[(OH)_8 AlSi_3O_{10}]$	VIII/H.23-005
Sudoit	$Mg_2(Al,Fe^{3+})_3Si_3AlO_{10}(OH)_8$	VIII/H.23-010
Klinochlor	$(Mg,Fe^{2+})_5Al(Si_3Al)O_{10}(OH)_8$	VIII/H.23-020
Chamosit	$(Fe^{2+},Mg,Fe^{3+})_5Al(Si_3Al)O_{10}(OH,O)_8$	VIII/H.23-030
Orthochamosit	$(Fe^{2+},Mg,Fe^{3+})_5Al(Si_3Al)O_{10}(OH,O)_8$	VIII/H.23-040
Baileychlor	$(Zn,Fe^{2+},Al,Mg)_6(Si,Al)_4O_{10}(OH)_8$	VIII/H.23-050
Pennantit	$Mn_5Al(Si_3Al)O_{10}(OH)_8$	VIII/H.23-060
Nimit	$(Ni,Mg,Fe^{2+})_5Al(Si_3Al)O_{10}(OH)_8$	VIII/H.23-070
Gonyerit	$(Mn,Mg)_5Fe^{3+}(Si_3Fe^{3+})O_{10}(OH)_8$	VIII/H.23-080
Cookeit	$LiAl_4(Si_3Al)O_{10}(OH)_8$	VIII/H.23-090
Borocookeit	$Li_{1-1.5}Al_{4-3.5}[(OH,F)_8 (B,Al)Si_3O_{10}]$	VIII/H.23-95
Manandonit	$Li_2Al_4[(Si_2AlB)O_{10}](OH)_8$	VIII/H.23-100
Jadarit	$NaLi[B_3SiO_7(OH)]$	VIII/H.23-105
Franklinfurnaceit	$Ca_2(Fe^{3+}Al)Mn^{3+}Mn_3^{2+}Zn_2Si_2O_{10}(OH)_8$	VIII/H.23-110
Britvinit	$Pb_{7-7.5}Mg_{4.5}[(OH,O)_7 CO_3 (BO_3)_2 Si_5O_{14}] \cdot H_2O$	VIII/H.24-02
Niksergievit	$(Ba,Ca)_2Al_3[(OH)_6 CO_3 (Si,Al)_4O_{10}] \cdot 0,2 H_2O$	VIII/H.24-05
Surit	$Pb_2Ca(Al,Mg)_2(Si,Al)_4O_{10}(OH)_2(CO_3,OH)_3 \cdot \frac{1}{2}H_2O$	VIII/H.24-10
Ferrisurit	$(Pb,Ca)_{2-3}(Fe^{3+},Al)_2[(OH,F)_{2.5-3} (CO_3)_{1.5-2} Si_4O_{10}] \cdot \frac{1}{2}H_2O$	VIII/H.24-20
Kaolinit	$Al_2Si_2O_5(OH)_4$	VIII/H.25-10
Dickit	$Al_2Si_2O_5(OH)_4$	VIII/H.25-20
Nakrit	$Al_2Si_2O_5(OH)_4$	VIII/H.25-30
Halloysit	$Al_2Si_2O_5(OH)_4$	VIII/H.25-40
Allophan	$Al_2O_3 \cdot (SiO_2)_{1.3-2} \cdot (H_2O)_{2.5-3}$	VIII/H.26-10
Imogolith	$Al_2SiO_3(OH)_4$	VIII/H.26-30
Odinit	$(Fe^{3+},Mg,Al,Fe^{2+},Ti,Mn)_{2.4}(Si_{1.8}Al_{0.2})O_5(OH)_4$	VIII/H.26-40

Hisingerit	$\text{Fe}_2^{3+}\text{Si}_2\text{O}_5(\text{OH})_4 \cdot 2\text{H}_2\text{O}$	VIII/H.26-50
Neotokit	$(\text{Mn},\text{Fe}^{2+})\text{SiO}_3 \cdot \text{H}_2\text{O}$	VIII/H.26-60
Antigorit	$(\text{Mg},\text{Fe}^{2+})_3\text{Si}_2\text{O}_5(\text{OH})_4$	VIII/H.27-010
Lizardit	$\text{Mg}_3\text{Si}_2\text{O}_5(\text{OH})_4$	VIII/H.27-020
Klinochrysotil	$\text{Mg}_3\text{Si}_2\text{O}_5(\text{OH})_4$	VIII/H.27-030
Orthochrysotil	$\text{Mg}_3\text{Si}_2\text{O}_5(\text{OH})_4$	VIII/H.27-030
Parachrysotil	$\text{Mg}_3\text{Si}_2\text{O}_5(\text{OH})_4$	VIII/H.27-030
Karyopilit	$(\text{Mn}^{2+},\text{Mg})_6[(\text{OH})_8 \text{Si}_4\text{O}_{10}]$	VIII/H.27-055
Greenalith	$(\text{Fe}^{2+},\text{Fe}^{3+})_{2-3}\text{Si}_2\text{O}_5(\text{OH})_4$	VIII/H.27-060
Berthierin	$(\text{Fe}^{2+},\text{Fe}^{3+},\text{Mg})_{2-3}(\text{Si},\text{Al})_2\text{O}_5(\text{OH})_4$	VIII/H.27-070
Fraipontit	$(\text{Zn},\text{Al})_3(\text{Si},\text{Al})_2\text{O}_5(\text{OH})_4$	VIII/H.27-080
Zinalsit	$(\text{Ca}_{0.5},\text{Ba}_{0.5},\text{K})_{0.3}(\text{Zn},\text{Mg})_4\text{Al}_2[(\text{OH},\text{O})_8 (\text{Si},\text{Al})_4\text{O}_{10}] \cdot 3\text{H}_2\text{O}(?)$	VIII/H.27-090
Dozyit	$\text{Mg}_7(\text{Al},\text{Fe}^{3+},\text{Cr})_2[(\text{OH})_{12} \text{Al}_2\text{Si}_4\text{O}_{15}]$	VIII/H.27-095
Amesit	$\text{Mg}_2\text{Al}(\text{SiAl})\text{O}_5(\text{OH})_4$	VIII/H.27-100
Kellyit	$(\text{Mn}^{2+},\text{Mg},\text{Al})_3(\text{Si},\text{Al})_2\text{O}_5(\text{OH})_4$	VIII/H.27-110
Cronstedtit	$\text{Fe}_2^{2+}\text{Fe}^{3+}(\text{SiFe}^{3+})\text{O}_5(\text{OH})_4$	VIII/H.27-120
Guidottiit	$(\text{Mn}^{2+},\text{Mg})_4\text{Fe}_2^{3+}[(\text{OH})_8 \text{Fe}_2^{3+}\text{Si}_2\text{O}_{10}]$	VIII/H.27-130
Karpinskit	$(\text{Mg},\text{Ni})_2\text{Si}_2\text{O}_5(\text{OH})_2$	VIII/H.27-140
Nepouit	$\text{Ni}_3\text{Si}_2\text{O}_5(\text{OH})_4$	VIII/H.27-150
Pecorait	$\text{Ni}_3\text{Si}_2\text{O}_5(\text{OH})_4$	VIII/H.27-160
Brindleyit	$(\text{Ni},\text{Mg},\text{Fe}^{2+})_2\text{Al}(\text{SiAl})\text{O}_5(\text{OH})_4$	VIII/H.27-170
Carlosturanit	$(\text{Mg},\text{Fe}^{2+},\text{Ti})_{21}(\text{Si},\text{Al})_{12}\text{O}_{28}(\text{OH})_{34} \cdot \text{H}_2\text{O}$	VIII/H.27-190
Pyrosmalith-(Fe)	$(\text{Fe}^{2+},\text{Mn})_8\text{Si}_6\text{O}_{15}(\text{Cl},\text{OH})_{10}$	VIII/H.28-010
Pyrosmalith-(Mn)	$(\text{Mn},\text{Fe}^{2+})_8\text{Si}_6\text{O}_{15}(\text{OH},\text{Cl})_{10}$	VIII/H.28-020
Brokenhillit	$(\text{Mn},\text{Fe})_{32}[\text{Si}_{24}\text{O}_{60}]\text{OH}_{29}\text{Cl}_{11}$	VIII/H.28-030
Nelenit	$(\text{Mn},\text{Fe}^{2+})_{16}\text{Si}_{12}\text{As}_3^{3+}\text{O}_{36}(\text{OH})_{17}$	VIII/H.28-040
Schallerit	$(\text{Mn}^{2+},\text{Fe}^{2+})_{16}\text{Si}_{12}\text{As}_3^{3+}\text{O}_{36}(\text{OH})_{17}$	VIII/H.28-050
Friedelit	$\text{Mn}_8\text{Si}_6\text{O}_{15}(\text{OH},\text{Cl})_{10}$	VIII/H.28-070
Mcgillit	$(\text{Mn},\text{Fe}^{2+})_8\text{Si}_6\text{O}_{15}(\text{OH})_8\text{Cl}_2$	VIII/H.28-080
Bementit	$\text{Mn}_8\text{Si}_6\text{O}_{15}(\text{OH})_{10}$	VIII/H.28-090
Varenesit	$\text{Na}_8(\text{Mn},\text{Fe}^{3+},\text{Ti})_2[(\text{OH},\text{Cl})_2 (\text{Si}_2\text{O}_5)_5] \cdot 12\text{H}_2\text{O}$	VIII/H.28-100
Naujakasit	$\text{Na}_6(\text{Fe}^{2+},\text{Mn})\text{Al}_4\text{Si}_8\text{O}_{26}$	VIII/H.29-10
Manganonaujakasit	$\text{Na}_6(\text{Mn}^{2+},\text{Fe}^{2+})\text{Al}_4[\text{Si}_8\text{O}_{26}]$	VIII/H.29-15
Spodiophyllit (?)	$(\text{Na},\text{K})_4(\text{Mg},\text{Fe}^{2+})_3(\text{Fe}^{3+},\text{Al})_2(\text{Si}_8\text{O}_{24})$	VIII/H.29-20
Sazhinit-(La)	$\text{Na}_3(\text{La},\text{Ce})[\text{Si}_6\text{O}_{15}] \cdot 2\text{H}_2\text{O}$	VIII/H.31-05
Sazhinit-(Ce)	$\text{Na}_2\text{CeSi}_6\text{O}_{14}(\text{OH}) \cdot n\text{H}_2\text{O}$	VIII/H.31-10
Plumbophyllit	$\text{Pb}_3[\text{Si}_4\text{O}_{10}] \cdot \text{H}_2\text{O}$	VIII/H.32-05
Burckhardtit	$\text{Pb}_2(\text{Fe}^{3+},\text{Mn}^{3+})\text{Te}^{4+}(\text{AlSi}_3)\text{O}_{12}(\text{OH})_2 \cdot \text{H}_2\text{O}$	VIII/H.32-10
Tuperssuatsiait	$\text{NaFe}_3^{3+}\text{Si}_8\text{O}_{20}(\text{OH})_2 \cdot 4\text{H}_2\text{O}$	VIII/H.33-10
Palygorskit	$(\text{Mg},\text{Al})_2\text{Si}_4\text{O}_{10}(\text{OH}) \cdot 4\text{H}_2\text{O}$	VIII/H.33-20
Yofortierit	$(\text{Mn},\text{Mg})_5\text{Si}_8\text{O}_{20}(\text{OH})_2 \cdot 8-9\text{H}_2\text{O}$	VIII/H.33-30
Sepiolith	$\text{Mg}_4\text{Si}_6\text{O}_{15}(\text{OH})_2 \cdot 6\text{H}_2\text{O}$	VIII/H.33-40
Falcondoit	$(\text{Ni},\text{Mg})_4\text{Si}_6\text{O}_{15}(\text{OH})_2 \cdot 6\text{H}_2\text{O}$	VIII/H.33-50
Loughlinit	$\text{Na}_2\text{Mg}_3\text{Si}_6\text{O}_{16} \cdot 8\text{H}_2\text{O}$	VIII/H.33-60
Kalifersit	$(\text{K},\text{Na})_5\text{Fe}_7^{3+}[(\text{OH})_3 \text{Si}_{10}\text{O}_{25}]_2 \cdot 12\text{H}_2\text{O}$	VIII/H.33-80
Minehillit	$(\text{K},\text{Na})_{2-3}\text{Ca}_{28}(\text{Zn}_4\text{Al}_4\text{Si}_{40})\text{O}_{112}(\text{OH})_{16}$	VIII/H.34-10
Truscottit	$(\text{Ca},\text{Mn})_{14}\text{Si}_{24}\text{O}_{58}(\text{OH})_8 \cdot 2\text{H}_2\text{O}$	VIII/H.34-20
Orlymanit	$\text{Ca}_4\text{Mn}_3^{2+}\text{Si}_8\text{O}_{20}(\text{OH})_6 \cdot 2\text{H}_2\text{O}$	VIII/H.34-25
Fedorit	$(\text{Na},\text{K})_{2-3}(\text{Ca},\text{Na})_7[\text{Si}_4\text{O}_8(\text{F},\text{Cl},\text{OH})_2 (\text{Si}_4\text{O}_{10})_3] \cdot 3,5\text{H}_2\text{O}$	VIII/H.34-28
Martinit	$(\text{Na},\text{Ca})_{10-12}\text{Ca}_4(\text{F},\text{OH},\text{Cl})_4 \text{B}_2(\text{Si},\text{S},\text{B})_5\text{O}_{18} (\text{Si}_4\text{O}_{10})_2] \cdot 4\text{H}_2\text{O}$	VIII/H.34-29
Reyerit	$(\text{Na},\text{K})_4\text{Ca}_{14}\text{Si}_{22}\text{Al}_2\text{O}_{58}(\text{OH})_8 \cdot 6\text{H}_2\text{O}$	VIII/H.34-30
Lalondeit	$(\text{Na},\text{Ca})_6(\text{Ca},\text{Na})_3[\text{Si}_4\text{O}_8(\text{F},\text{OH})_2 (\text{Si}_4\text{O}_{10})_3] \cdot 3\text{H}_2\text{O}$	VIII/H.34-35

Gyrolith	$\text{NaCa}_{16}\text{Si}_{23}\text{AlO}_{60}(\text{OH})_8 \cdot 64\text{H}_2\text{O}$	VIII/H.34-40
Tungusit	$\text{Ca}_{14}\text{Fe}_9^{2+}[(\text{OH})_{22}(\text{Si}_4\text{O}_{10})_6]$	VIII/H.34-45
Zeophyllit	$\text{Ca}_4\text{Si}_3\text{O}_8(\text{OH},\text{F})_4 \cdot 2\text{H}_2\text{O}$	VIII/H.34-50
Armstrongit	$\text{CaZrSi}_6\text{O}_{15} \cdot 5 \text{H}_2\text{O}$	VIII/H.34-70
Jagoit	$\text{Pb}_3\text{Fe}^{3+}\text{Si}_4\text{O}_{12}(\text{Cl},\text{OH})$	VIII/H.35-10
Hyttssjöit	$\text{Pb}_{18}\text{Ba}_2\text{Ca}_5\text{Mn}_2^{2+}\text{Fe}_2^{3+}[\text{Cl}[(\text{Si}_{15}\text{O}_{45})_2] \cdot 6\text{H}_2\text{O}$	VIII/H.35-15
Maricopait	$\text{Pb}_7\text{Ca}_2(\text{Si},\text{Al})_{48}\text{O}_{100} \cdot 32\text{H}_2\text{O}$	VIII/H.35-20
Cavansit	$\text{Ca}(\text{VO})\text{Si}_4\text{O}_{10} \cdot 4\text{H}_2\text{O}$	VIII/H.36-10
Pentagonit	$\text{Ca}(\text{VO})\text{Si}_4\text{O}_{10} \cdot 4\text{H}_2\text{O}$	VIII/H.36-20
Weeksit	$(\text{K},\text{Ba},\text{Ca},)_1,5[\text{UO}_2]_2[\text{Si}_5\text{O}_{13}] \cdot \text{H}_2\text{O}$	VIII/H.37-10
Coutinhoit	$(\text{Th},\text{Ba})_{0,5}[(\text{UO}_2)_2[\text{Si}_5\text{O}_{13}]] \cdot 1-3\frac{1}{2} \text{H}_2\text{O}$	VIII/H.37-15
Haiweeit	$\text{Ca}[(\text{UO}_2)_2[\text{Si}_5\text{O}_{12}(\text{OH})_2]] \cdot 4\frac{1}{2}\text{H}_2\text{O}$	VIII/H.37-20
Metahaiweeit	$\text{Ca}[\text{UO}_2]_2[\text{Si}_6\text{O}_{15}] \cdot 4\text{H}_2\text{O} ?$	VIII/H.37-30
Monteregianit-(Y)	$(\text{Na},\text{K})_6(\text{Y},\text{Ca})_2\text{Si}_{16}\text{O}_{38} \cdot 10\text{H}_2\text{O}$	VIII/H.38-10
Mountainit VIII/H.15/30 alt	$\text{KNa}_2\text{Ca}_2[\text{Si}_8\text{O}_{19}(\text{OH})] \cdot 6 \text{H}_2\text{O}$	VIII/H.38-15
Rhodesit	$(\text{Ca},\text{Na}_2,\text{K}_2)_8\text{Si}_{16}\text{O}_{40} \cdot 11\text{H}_2\text{O}$	VIII/H.38-20
Fivegit	$\text{K}_4\text{Ca}_2[\text{Cl} \text{AlSi}_7\text{O}_{17}(\text{O},\text{OH})_2] \cdot 2 (\text{H}_2\text{O},\text{OH})$	VIII/H.38-25
Delhayelith	$(\text{Na},\text{K})_{10}\text{Ca}_5\text{Al}_6\text{Si}_{32}\text{O}_{80}(\text{Cl}_2,\text{F}_2,\text{SO}_4)_3 \cdot 18\text{H}_2\text{O}$	VIII/H.38-30
Hydrodelhayelith	$\text{KCa}_2\text{AlSi}_7\text{O}_{17}(\text{OH})_2 \cdot 6\text{H}_2\text{O}$	VIII/H.38-40
Macdonaldit	$\text{BaCa}_4\text{Si}_{16}\text{O}_{36}(\text{OH})_2 \cdot 10\text{H}_2\text{O}$	VIII/H.38-50
Seidit-(Ce)	$\text{Na}_4(\text{Ce},\text{Sr})_2\text{Ti}[(\text{O},\text{OH},\text{F})_5[\text{Si}_8\text{O}_{18}(\text{OH})]] \cdot 5 \text{H}_2\text{O}$	VIII/H.38-55
Ilmaussit-(Ce)	$(\text{Na},\text{K})_{7-8}(\text{Ba},\text{K})_{10}\text{Ce}_5(\text{Nb},\text{Ti})_6[\text{O}_6 \text{Si}_9\text{O}_{18}(\text{O},\text{OH})_{24}](\text{Si}_6\text{O}_{18})_2]$	VIII/H.38-57
Cymrit	$\text{BaAl}_2\text{Si}_2(\text{O},\text{OH})_8 \cdot \text{H}_2\text{O}$	VIII/H.38-60
Kampfit	$\text{Ba}_3[\text{Cl} \text{CO}_3](\text{Si},\text{Al})_4\text{O}_8 \cdot (\text{Cl},\text{H}_2\text{O})$	VIII/H.38-65
Lourenswalsit	$(\text{K},\text{Ba})_2(\text{Ti},\text{Mg},\text{Ca},\text{Fe})_4(\text{Si},\text{Al},\text{Fe})_6\text{O}_{14}(\text{OH})_{12}$	VIII/H.38-80
Tianshanit	$(\text{Na},\text{K})_{9-10}(\text{Ca},\text{Y})_2\text{Ba}_6(\text{Mn}^{2+},\text{Fe}^{2+},\text{Ti}^{4+},\text{Zn})_6(\text{Ti},\text{Nb})$ $[(\text{O},\text{F},\text{OH})_{11} \text{B}_2\text{O}_4 \text{Si}_6\text{O}_{15}]_6$	VIII/H.38-85
Wickenburgit	$\text{Pb}_3\text{CaAl}[\text{Si}_{10}\text{O}_{27}] \cdot 3\text{H}_2\text{O}$	VIII/H.38-90
Silhydrit	$(\text{H}_3\text{O})[\text{Si}_7\text{O}_{13}(\text{OH})_3] \cdot ?\text{H}_2\text{O} (?)$	VIII/H.39-10
Magadiit	$\text{NaSi}_7\text{O}_{13}(\text{OH})_3 \cdot 4\text{H}_2\text{O}$	VIII/H.39-20
Strätlingit	$\text{Ca}_2\text{Al}[(\text{OH})_6\text{AlSiO}_2(\text{OH})_4] \cdot 2\frac{1}{2}\text{H}_2\text{O}$	VIII/H.39-30
Vertumnit	$\text{Ca}_6\text{Al}_4[\text{Al}_4\text{Si}_5\text{O}_{12}(\text{OH})_{36}] \cdot 10\text{H}_2\text{O}$	VIII/H.39-40
Zussmanit	$\text{K}(\text{Fe}^{2+},\text{Mg},\text{Mn})_{13}(\text{Si},\text{Al})_{18}\text{O}_{42}(\text{OH})_{14}$	VIII/H.40-10
Coombsit	$\text{K}(\text{Mn}^{2+},\text{Fe}^{2+},\text{Mg})_{13}[(\text{OH})_7](\text{Si},\text{Al})_3\text{O}_3[\text{Si}_6\text{O}_{18}]_2$	VIII/H.40-20
Shafraanovskit	$\text{K}_2\text{Na}_3(\text{Mn},\text{Fe},\text{Na})_4[(\text{OH})_2][\text{Si}_9(\text{O},\text{OH})_{27}] \cdot 2\frac{1}{2} \text{H}_2\text{O}$	VIII/H.40-30
Lisetit	$\text{Na}_2\text{CaAl}_4\text{Si}_4\text{O}_{16}$	VIII/J.01-10
Nephelin	$(\text{Na},\text{K})\text{AlSiO}_4$	VIII/J.02-10
Kalsilit	$\text{KAlSiO}_4$	VIII/J.02-20
Megakalsilit	$\text{K}[\text{AlSiO}_4]$	VIII/J.02-25
Trikalsilit	$(\text{K},\text{Na})\text{AlSiO}_4$	VIII/J.02-30
Panunzit	$(\text{K},\text{Na})\text{AlSiO}_4$	VIII/J.02-40
Kaliophililit	$\text{KAlSiO}_4$	VIII/J.02-50
Yoshiokait	$\text{Ca}(\text{Al},\text{Si})_2\text{O}_4$	VIII/J.02-60
Malinkoit	$\text{Na}[\text{BSiO}_4]$	VIII/J.02-70
Petalit	$\text{LiAlSi}_4\text{O}_{10}$	VIII/J.03-10
Virgilit	$\text{Li}_x\text{Al}_x\text{Si}_{3-x}\text{O}_6$	VIII/J.03-20
Lisitsynit	$\text{K}[\text{BSi}_2\text{O}_6]$	VIII/J.03-30
Chkalovit	$\text{Na}_2\text{BeSi}_2\text{O}_6$	VIII/J.04-10
Leucit	$\text{KAlSi}_2\text{O}_6$	VIII/J.05-10
Ammonioleucit	$(\text{NH}_4,\text{K})\text{AlSi}_2\text{O}_6$	VIII/J.05-20
Buddingtonit	$(\text{NH}_4)\text{AlSi}_3\text{O}_8 \cdot \frac{1}{2}\text{H}_2\text{O}$	VIII/J.06-10
Kokchetavit	$\text{K}[\text{AlSi}_3\text{O}_6]$	VIII/J.06-15
Sanidin	$(\text{K},\text{Na})(\text{Si},\text{Al})_4\text{O}_8$	VIII/J.06-20

Mikroklin	$\text{KAlSi}_3\text{O}_8$	VIII/J.06-30
Rubiklin (Rublicin)	$(\text{Rb},\text{K})[\text{AlSi}_3\text{O}_8]$	VIII/J.06-35
Orthoklas	$\text{KAlSi}_3\text{O}_8$	VIII/J.06-40
Hyalofphan	$(\text{K},\text{Ba})\text{Al}(\text{Si},\text{Al})_3\text{O}_8$	VIII/J.06-50
Celsian	$\text{BaAl}_2\text{Si}_2\text{O}_8$	VIII/J.06-60
Paracelsian	$\text{BaAl}_2\text{Si}_2\text{O}_8$	VIII/J.06-70
Slawsonit	$(\text{Sr},\text{Ca})\text{Al}_2\text{Si}_2\text{O}_8$	VIII/J.06-80
Anorthoklas	$(\text{Na},\text{K})\text{AlSi}_3\text{O}_8$	VIII/J.07-010
Albit	$\text{NaAlSi}_3\text{O}_8$	VIII/J.07-020
Oligoklas	$(\text{Na},\text{Ca})(\text{Si},\text{Al})_4\text{O}_8$	VIII/J.07-030
Andesin	$(\text{Na},\text{Ca})(\text{Si},\text{Al})_4\text{O}_8$	VIII/J.07-040
Labradorit	$(\text{Ca},\text{Na})(\text{Si},\text{Al})_4\text{O}_8$	VIII/J.07-050
Bytownit	$(\text{Ca},\text{Na})(\text{Si},\text{Al})_4\text{O}_8$	VIII/J.07-060
Anorthit	$\text{Ca}_2\text{Al}_2\text{Si}_2\text{O}_8$	VIII/J.07-070
Dmisteinbergit	$\text{CaAl}_2\text{Si}_2\text{O}_8$	VIII/J.07-075
Kumdykolith	$\text{Na}[\text{AlSi}_3\text{O}_8]$	VIII/J.07-079
Svyatoslavit	$\text{CaAl}_2\text{Si}_2\text{O}_8$	VIII/J.07-080
Stronalsit	$\text{SrNa}_2\text{Al}_4\text{Si}_4\text{O}_{16}$	VIII/J.07-090
Banalsit	$\text{BaNa}_2\text{Al}_4\text{Si}_4\text{O}_{16}$	VIII/J.07-100
Filatovit	$\text{K}[(\text{Al},\text{Zn})_2(\text{As}^{5+},\text{Si})_2\text{O}_8]$	VIII/J.07-110
Reedmergnerit	$\text{NaBSi}_3\text{O}_8$	VIII/J.08-10
Danburit	$\text{CaB}_2(\text{SiO}_4)_2$	VIII/J.08-20
Pekovit	$\text{Sr}[\text{B}_2\text{Si}_2\text{O}_8]$	VIII/J.08-30
Maleevit	$\text{Ba}[\text{B}_2\text{Si}_2\text{O}_8]$	VIII/J.08-40
Hydroxycancrinit	$\text{Na}_4(\text{AlSiO}_4)_3(\text{OH}) \cdot \text{H}_2\text{O}$	VIII/J.09-005
Cancrinit	$\text{Na}_6\text{Ca}_2\text{Al}_6\text{Si}_6\text{O}_{24}(\text{CO}_3)_2$	VIII/J.09-010
Cancrisilit	$\text{Na}_7\text{Al}_5\text{Si}_7\text{O}_{24}(\text{CO}_3) \cdot 3\text{H}_2\text{O}$	VIII/J.09-015
Depmeierit	$\text{Na}_8[(\text{PO}_4,\text{CO}_3) \text{Al}_6\text{Si}_6\text{O}_{24}] \cdot 3\text{H}_2\text{O}$	VIII/J.09-016
Kyanoxalith	$\text{Na}_7[(\text{C}_2\text{O}_4)_{0,5-7} \text{Al}_{5-6}\text{Si}_{6-7}\text{O}_{24}] \cdot 5\text{H}_2\text{O}$	VIII/J.09-017
Davyn	$\text{Na}_4\text{K}_2\text{Ca}_2\text{Si}_6\text{Al}_6\text{O}_{24}(\text{SO}_4)\text{Cl}_2$	VIII/J.09-020
Farneseit	$(\text{Na},\text{Ca},\text{K})_8[(\text{SO}_4)_2 \text{Al}_6\text{Si}_6\text{O}_{24}] \cdot \text{H}_2\text{O}$	VIII/J.09-024
Quadridavyn	$(\text{Na},\text{K})_6\text{Ca}_2(\text{Cl}_4)(\text{Al}_6\text{Si}_6\text{O}_{24})$	VIII/J.09-025
Balliranoit	$(\text{Na},\text{K})_6\text{Ca}_2[\text{Cl}_2 \text{CO}_3 \text{Al}_6\text{Si}_6\text{O}_{24}]$	VIII/J.09-028
Mikrosommit	$(\text{Na},\text{Ca},\text{K})_{7-8}(\text{Si},\text{Al})_{12}\text{O}_{24}(\text{Cl},\text{SO}_4,\text{CO}_3)_{2-3}$	VIII/J.09-030
Giuseppetit	$(\text{Na},\text{K},\text{Ca})_{7-8}(\text{Si},\text{Al})_{12}\text{O}_{24}(\text{SO}_4,\text{Cl})_{1-2}$	VIII/J.09-040
Fantappieit	$\text{KNa}_5\text{Ca}_2[(\text{SO}_4)_2 \text{Al}_6\text{Si}_6\text{O}_{24}] \cdot 1/4\text{H}_2\text{O}$	VIII/J.09-041
Biachellait	$(\text{Na},\text{Ca},\text{K})_8[(\text{OH})_{0,5} (\text{SO}_4)_2 \text{Al}_6\text{Si}_6\text{O}_{24}] \cdot \text{H}_2\text{O}$	VIII/J.09-043
Bystrit	$(\text{Na},\text{K})_7\text{Ca}(\text{S}_3^{2-})_{1,5}[\text{Al}_6\text{Si}_6\text{O}_{24}] \cdot \text{H}_2\text{O}$	VIII/J.09-045
Carbobystrit	$(\text{Na},\text{K})_8[\text{CO}_3 \text{Al}_6\text{Si}_6\text{O}_{24}] \cdot 3\frac{1}{2}\text{H}_2\text{O}$	VIII/J.09-046
Alloriit	$(\text{Na},\text{Ca},\text{K})_{13}\text{Ca}_2[\text{Cl}_3 (\text{SO}_4)_3 (\text{Al}_6\text{Si}_6\text{O}_{24})_2] \cdot 2\text{H}_2\text{O}$	VIII/J.09-048
Afghanit	$(\text{Na},\text{Ca},\text{K})_8(\text{Si},\text{Al})_{12}\text{O}_{24}(\text{SO}_4,\text{Cl},\text{CO}_3)_3 \cdot \text{H}_2\text{O}$	VIII/J.09-050
Tounkit	$(\text{Na},\text{Ca},\text{K})_8[\text{Cl} (\text{SO}_4)_2 \text{Al}_6\text{Si}_6\text{O}_{24}]$	VIII/J.09-055
Sacrofanit	$(\text{Na},\text{Ca},\text{K})_9(\text{Si},\text{Al})_{12}\text{O}_{24}[(\text{OH})_2,(\text{SO}_4),(\text{CO}_3),\text{Cl}_2]_3 \cdot \frac{1}{2}\text{H}_2\text{O}$	VIII/J.09-060
Marinellit	$(\text{Na},\text{K},\text{Ca})_{48}[\text{Cl}_2 (\text{SO}_4)_8 (\text{Al}_6\text{Si}_6\text{O}_{24})_6] \cdot 3\text{H}_2\text{O}$	VIII/J.09-062
Pitiglianoit	$\text{Na}_6\text{K}_2\text{Si}_6\text{Al}_6\text{O}_{24}(\text{SO}_4) \cdot 2\text{H}_2\text{O}$	VIII/J.09-065
Vishnevit	$(\text{Na},\text{Ca},\text{K})_6(\text{Si},\text{Al})_{12}\text{O}_{24}[(\text{SO}_4),(\text{CO}_3),\text{Cl}_2]_{2-4} \cdot n\text{H}_2\text{O}$	VIII/J.09-070
Franzinit	$(\text{Na},\text{K})_6\text{Ca}_2[(\text{SO}_4)_2 \text{Al}_6\text{Si}_6\text{O}_{24}] \cdot \frac{1}{2}\text{H}_2\text{O}$	VIII/J.09-080
Liottit	$(\text{Na},\text{K})_{16}\text{Ca}_8(\text{Al}_6\text{Si}_6\text{O}_{24})_3(\text{SO}_4)_5\text{Cl}_4$	VIII/J.09-090
Wenkit	$\text{Ba}_4\text{Ca}_6(\text{Si},\text{Al})_{20}\text{O}_{39}(\text{OH})_2(\text{SO}_4)_3 \cdot \frac{1}{2}\text{H}_2\text{O}$	VIII/J.09-100
Leifit	$\text{Na}_2(\text{Si},\text{Al},\text{Be})_7(\text{O},\text{OH},\text{F})_{14}$	VIII/J.10-10
Eirikit	$\text{KNa}_6[\text{F}_2 \text{Be}_2\text{Al}_3\text{Si}_{15}\text{O}_{39}]$	VIII/J.10-15
Telyushenkoit	$(\text{Cs},\text{Na},\text{K})\text{Na}_6[\text{F}_2 \text{Be}_2\text{Al}_3\text{Si}_{15}\text{O}_{39}]$	VIII/J.10-20
Tsaregorodtsevit	$\text{N}(\text{CH}_3)_4[\text{AlSi}_5\text{O}_{12}]$	VIII/J.11-05

Sodalith	$\text{Na}_8\text{Al}_6\text{Si}_6\text{O}_{24}\text{Cl}_2$	VIII/J.11-10
Nosean	$\text{Na}_8\text{Al}_6\text{Si}_6\text{O}_{24}(\text{SO}_4)$	VIII/J.11-20
Hauyn	$(\text{Na},\text{Ca})_{4-8}\text{Al}_6\text{Si}_6(\text{O},\text{S})_{24}(\text{SO}_4,\text{Cl})_{1-2}$	VIII/J.11-30
Lasurit	$(\text{Na},\text{Ca})_{7-8}(\text{Al},\text{Si})_{12}(\text{O},\text{S})_{24}[(\text{SO}_4),\text{Cl}_2,(\text{OH})_2]$	VIII/J.11-40
Tugtupit	$\text{Na}_4\text{AlBeSi}_4\text{O}_{12}\text{Cl}$	VIII/J.11-50
Kamaishilith	$\text{Ca}_2\text{Al}_2\text{SiO}_6(\text{OH})_2$	VIII/J.11-60
Bicchulith	$\text{Ca}_2\text{Al}_2\text{SiO}_6(\text{OH})_2$	VIII/J.11-70
Danalith	$\text{Fe}_4^{2+}\text{Be}_3(\text{SiO}_4)_3\text{S}$	VIII/J.12-10
Helvin	$\text{Mn}_4\text{Be}_3(\text{SiO}_4)_3\text{S}$	VIII/J.12-20
Genthelvin	$\text{Zn}_4\text{Be}_3(\text{SiO}_4)_3\text{S}$	VIII/J.12-30
Marialith	$\text{Na}_4\text{Al}_3\text{Si}_9\text{O}_{24}\text{Cl}$	VIII/J.13-10
Mejonit	$\text{Ca}_4\text{Al}_6\text{Si}_6\text{O}_{24}\text{CO}_3$	VIII/J.13-20
Silvialith	$\text{Ca}_4[\text{SO}_4 \text{Al}_6\text{Si}_6\text{O}_{24}]$	VIII/J.13-25
Sarkolith	$\text{Na},\text{Ca}_6\text{Al}_4\text{Si}_6\text{O}_{24}\text{F}$	VIII/J.13-30
Kalborsit	$\text{K}_6\text{Al}_4\text{Si}_6\text{BO}_{20}(\text{OH})_4\text{Cl}$	VIII/J.13-40
Ussingit	$\text{Na}_2\text{AlSi}_3\text{O}_8(\text{OH})$	VIII/J.14-10
Bikitait	$\text{LiAlSi}_2\text{O}_6 \cdot \text{H}_2\text{O}$	VIII/J.15-10
Hsianghualith	$\text{Ca}_3\text{Li}_2\text{Be}_3(\text{SiO}_4)_3\text{F}_2$	VIII/J.16-10
Lovdarit	$\text{K}_2\text{Na}_6\text{Be}_4\text{Si}_{14}\text{O}_{36} \cdot 9\text{H}_2\text{O}$	VIII/J.17-10
Gaultit	$\text{Na}_4[\text{Zn}_2\text{Si}_7\text{O}_{18}] \cdot 5\text{H}_2\text{O}$	VIII/J.17-20
Partheit	$\text{Ca}_2\text{Al}_4\text{Si}_4\text{O}_{15}(\text{OH})_2 \cdot 4\text{H}_2\text{O}$	VIII/J.18-10
Roggianit	$\text{Ca}_2\text{Be}(\text{OH})_2\text{Al}_2\text{Si}_4\text{O}_{13} \cdot 2\frac{1}{2}\text{H}_2\text{O}$	VIII/J.19-10
Perhamit	$(\text{Ca},\text{Sr})_3\text{Al}_8[(\text{OH})_{14} (\text{PO}_4)_4 \text{Si}_3\text{O}_8] \cdot 8\text{H}_2\text{O}$	VIII/J.20-10
Viseit (?)	$\text{CaAl}_3(\text{PO}_4)_2(\text{SiO}_4)_2(\text{OH})_n \cdot 36\text{H}_2\text{O}$	VIII/J.20-20
Tschörtnerit	$\text{Ca}_4(\text{Ca},\text{Sr},\text{K},\text{Ba})_3\text{Cu}_3[(\text{OH})_8 \text{Al}_{12}\text{Si}_{12}\text{O}_{48}] \cdot 20\text{H}_2\text{O}$	VIII/J.20-30
Lithosit	$\text{K}_6\text{Al}_4\text{Si}_8\text{O}_{25} \cdot 2\text{H}_2\text{O}$	VIII/J.20-35
Thornasit	$\text{Na}_{12}\text{Th}_3[\text{Si}_8\text{O}_{19}]_4 \cdot 18\text{H}_2\text{O}$	VIII/J.20-40
Natrolith	$\text{Na}_2\text{Al}_2\text{Si}_3\text{O}_{10} \cdot 2\text{H}_2\text{O}$	VIII/J.21-10
Paranatrolith	$\text{Na}_2\text{Al}_2\text{Si}_3\text{O}_{10} \cdot 3\text{H}_2\text{O}$	VIII/J.21-20
Gonnardit	$\text{Na}_2\text{CaAl}_4\text{Si}_6\text{O}_{20} \cdot 7\text{H}_2\text{O}$	VIII/J.21-40
Mesolith	$\text{Na}_2\text{Ca}_2\text{Al}_6\text{Si}_9\text{O}_{30} \cdot 8\text{H}_2\text{O}$	VIII/J.21-50
Skolezit	$\text{CaAl}_2\text{Si}_3\text{O}_{10} \cdot 3\text{H}_2\text{O}$	VIII/J.21-60
Thomsonit-Ca	$\text{NaCa}_2\text{Al}_5\text{Si}_5\text{O}_{20} \cdot 6\text{H}_2\text{O}$	VIII/J.21-70
Thomsonit-Sr	$\text{Na}(\text{Sr},\text{Ca})_2[\text{Al}_3,\text{Si}_5\text{O}_{20}] \cdot 6-7\text{H}_2\text{O}$	VIII/J.21-80
Ferrierit-(Na)	$(\text{Na},\text{K},\text{Mg}_{0.5})_3[\text{Al}_3\text{Si}_{15}\text{O}_{36}] \cdot 9\text{H}_2\text{O}$	VIII/J.22-01
Ferrierit-(K)	$(\text{K},\text{Na},\text{Mg}_{0.5})_3[\text{Al}_3\text{Si}_{15}\text{O}_{36}] \cdot 9\text{H}_2\text{O}$	VIII/J.22-03
Ferrierit-(Mg)	$(\text{Mg}_{0.5},\text{K},\text{Na},\text{Ca}_{0.5})_3[\text{Al}_3\text{Si}_{15}\text{O}_{36}] \cdot 9\text{H}_2\text{O}$	VIII/J.22-05
Mutinait	$\text{Na}_{0.7}\text{Ca}[\text{Al}_3\text{Si}_{21}\text{O}_{48}] \cdot 15\text{H}_2\text{O}$	VIII/J.22-06
Terranovait	$\text{NaCa}[\text{Al}_3\text{Si}_{17}\text{O}_{40}] \cdot 7-13\text{H}_2\text{O}$	VIII/J.22-07
Gottardiit	$(\text{Na},\text{K})_{0.5}(\text{Ca},\text{Mg})_{1.5}[(\text{Si},\text{Al})_{24}\text{O}_{48}]$	VIII/J.22-08
Boggsit	$\text{NaCa}_2\text{Al}_5\text{Si}_{19}\text{O}_{48} \cdot 17\text{H}_2\text{O}$	VIII/J.22-10
Dachiardit-(Na)	$(\text{Na}_2,\text{Ca},\text{K}_2)_{4-5}\text{Al}_8\text{Si}_{40}\text{O}_{96} \cdot 26\text{H}_2\text{O}$	VIII/J.22-15
Dachiardit-(Ca)	$(\text{Ca},\text{Na}_2,\text{K}_2)_5\text{Al}_{10}\text{Si}_{38}\text{O}_{96} \cdot 25\text{H}_2\text{O}$	VIII/J.22-20
Direnzoit	$\text{K}_6\text{Na}(\text{Ca},\text{Mg})_3[(\text{Si},\text{Al})_6\text{O}_{12}]_{10} \cdot 36\text{H}_2\text{O}$	VIII/J.22-25
Mordenit	$(\text{Ca},\text{Na}_2,\text{K}_2)\text{Al}_2\text{Si}_{10}\text{O}_{24} \cdot 7\text{H}_2\text{O}$	VIII/J.22-30
Edingtonit	$\text{BaAl}_2\text{Si}_3\text{O}_{10} \cdot 4\text{H}_2\text{O}$	VIII/J.22-40
Laumontit	$\text{CaAl}_2\text{Si}_4\text{O}_{12} \cdot 4\text{H}_2\text{O}$	VIII/J.22-50
Heulandit-(Na)	$(\text{Na},\text{Ca}_{0.5},\text{K})_3[\text{Al}_3\text{Si}_9\text{O}_{24}] \cdot 7-8\text{H}_2\text{O}$	VIII/J.23-06
Heulandit-(K)	$(\text{K},\text{Na},\text{Ca}_{0.5},\text{Mg}_{0.5},\text{Sr}_{0.5})_3[\text{Al}_3\text{Si}_9\text{O}_{24}] \cdot 7-8\text{H}_2\text{O}$	VIII/J.23-08
Heulandit-(Ca)	$(\text{Ca}_{0.5},\text{Na},\text{K})_3[\text{Al}_3\text{Si}_9\text{O}_{24}] \cdot 7-8\text{H}_2\text{O}$	VIII/J.23-10
Heulandit-(Sr)	$(\text{Sr}_{0.5},\text{Ca}_{0.5},\text{Na})_3[\text{Al}_3\text{Si}_9\text{O}_{24}] \cdot 7-8\text{H}_2\text{O}$	VIII/J.23-12
Heulandit-Ba	$(\text{Ba},\text{Ca},\text{Sr})_{4.5}[(\text{Si},\text{Al})_{18}\text{O}_{36}] \cdot 11\text{H}_2\text{O}$	VIII/J.23-16
Klinoptilolith-(Na)	$(\text{Na},\text{K},\text{Ca}_{0.5})[\text{AlSi}_5\text{O}_{12}] \cdot 3\frac{1}{2}\text{H}_2\text{O}$	VIII/J.23-18

Klinoptilolith-(K)	$(K, Na, Sr_{0.5}, Mg_{0.5})[AlSi_5O_{12}] \cdot 3\frac{1}{2}H_2O$	VIII/J.23-20
Klinoptilolith-(Ca)	$(Ca_{0.5}, Na, K, Mg_{0.5})[AlSi_5O_{12}] \cdot 3\frac{1}{2}H_2O$	VIII/J.23-22
Stilbit-(Na)	$(Na, Ca_{0.5}, K)_3[Al_3Si_9O_{24}] \cdot 9H_2O$	VIII/J.23-26
Stilbit-(Ca)	$(Ca_{0.5}, Na, K)_3[Al_3Si_9O_{24}] \cdot 9H_2O$	VIII/J.23-30
Barrerit	$(Na, K, Ca)_2Al_2Si_7O_{18} \cdot 7H_2O$	VIII/J.23-40
Stellerit	$CaAl_2Si_7O_{18} \cdot 7H_2O$	VIII/J.23-50
Goosecreekit	$CaAl_2Si_6O_{16} \cdot 5H_2O$	VIII/J.23-60
Epistilbit	$CaAl_2Si_6O_{16} \cdot 5H_2O$	VIII/J.23-70
Brewsterit-(Sr)	$(Sr, Ba, Ca)Al_2Si_6O_{16} \cdot 5H_2O$	VIII/J.23-80
Brewsterit-(Ba)	$(Ba, Sr)[Al_2Si_6O_{16}] \cdot 5H_2O$	VIII/J.23-90
Cowlesit	$CaAl_2Si_3O_{10} \cdot 5-6H_2O$	VIII/J.24-10
Amicit	$K_2Na_2Al_4Si_4O_{16} \cdot 5H_2O$	VIII/J.25-10
Gismondin	$Ca_2Al_4Si_4O_{16} \cdot 9H_2O$	VIII/J.25-20
Gobbinsit	$Na_4(Ca, Mg, K)_6Al_6Si_{10}O_{32} \cdot 12H_2O$	VIII/J.25-30
Garronit	$Na_2Ca_5Al_{12}Si_{20}O_{64} \cdot 27 H_2O$	VIII/J.25-40
Phillipsit-(Na)	$(Na, K, Ca_{0.5})_{4-7}[Al_{4-7}Si_{12-9}O_{32}] \cdot 12H_2O$	VIII/J.25-50
Phillipsit-(K)	$(K, Ca_{0.5}, Na)_{4-7}[Al_{4-7}Si_{12-9}O_{32}] \cdot 12H_2O$	VIII/J.25-55
Phillipsit-(Ca)	$(Ca_{0.5}, K, Ba_{0.5}, Na)_{4-7}[Al_{4-7}Si_{12-9}O_{32}] \cdot 12H_2O$	VIII/J.25-60
Flörkeit	$K_3NaCa_2[Al_8Si_8O_{32}] \cdot 12 H_2O$	VIII/J.25-65
Harmotom	$(Ba, Na, K)_{1-2}(Si, Al)_8O_{16} \cdot 6H_2O$	VIII/J.25-70
Montesommit	$(K, Na)_9Al_9Si_{23}O_{64} \cdot 10H_2O$	VIII/J.25-75
Merlinoit	$(K, Ca, Na, Ba)_7Si_{23}Al_9O_{64} \cdot 23H_2O$	VIII/J.25-80
Merrihueit	$(K, Na)_2(Fe^{2+}, Mg)_5Si_{12}O_{30}$	VIII/J.25-80
Yugawaralith	$CaAl_2Si_6O_{16} \cdot 4H_2O$	VIII/J.25-90
Willhendersonit	$KCaAl_3Si_3O_{12} \cdot 5H_2O$	VIII/J.26-010
Chabasit-Na	$(Na, Ca_{0.5}, K)_2(Al_2Si_4O_{12}) \cdot 6H_2O$	VIII/J.26-020
Chabasit-K	$(K, Na, Ca_{0.5})_2(Al_2Si_4O_{12}) \cdot 6H_2O$	VIII/J.26-025
Chabasit-Mg	$(Mg_{0.5}, K, Ca_{0.5})_2[Al_{1.5}Si_{4.5}O_{12}] \cdot 5 H_2O$	VIII/J.26-028
Chabasit-Ca	$(Ca_{0.5}, K)_2[Al_2Si_4O_{12}] \cdot 6H_2O$	VIII/J.26-030
Chabasit-Sr	$(Sr, Ca)[Al_2Si_4O_{12}] \cdot 6H_2O$	VIII/J.26-035
Tschernichit	$(Ca, Na)(Si_6Al_2)O_{16} \cdot 4-8H_2O$	VIII/J.26-040
Gmelinit-(Na)	$(Na_2, Ca)[Al_2Si_4O_{12}] \cdot 5\frac{1}{2}H_2O$	VIII/J.26-050
Gmelinit-(K)	$(K_2, Na_2, Ca)[Al_2Si_4O_{12}] \cdot 5\frac{1}{2}H_2O$	VIII/J.26-052
Gmelinit-(Ca)	$(Na_2, Ca)[Al_2Si_4O_{12}] \cdot 5\frac{1}{2}H_2O$	VIII/J.26-054
Levyn-(Na)	$(Na, Ca_{0.5}, K)_2[Al_2Si_4O_{12}] \cdot 5\frac{1}{2}H_2O$	VIII/J.26-058
Levyn-(Ca)	$(Ca_{0.5}, Na, K)_2[Al_2Si_4O_{12}] \cdot 5\frac{1}{2}H_2O$	VIII/J.26-060
Offretit	$K, Ca, Mg[Al_5Si_{13}O_{36}] \cdot 16H_2O$	VIII/J.26-070
Mazzit	$K_2CaMg_2(Al, Si)_{36}O_{72} \cdot 28H_2O$	VIII/J.26-080
Mazzit-Na	$Na_4[Al_4Si_{14}O_{36}] \cdot 15 H_2O$	VIII/J.26-085
Erionit-(Na)	$Na(Na, K, Mg_{0.5})_4[Al_5Si_{13}O_{36}] \cdot 12-16H_2O$	VIII/J.26-090
Erionit-(K)	$K(Na, K, Ca_{0.5})_4[Al_5Si_{13}O_{36}] \cdot 12-16H_2O$	VIII/J.26-092
Erionit-(Ca)	$Ca(K, Ca_{0.5}, Na, Mg_{0.5})_4[Al_5Si_{13}O_{36}] \cdot 12-16H_2O$	VIII/J.26-094
Bellbergit	$(K, Ba, Sr)(Ca, Sr, Na)_4[Al_6Si_6O_{36}] \cdot 15H_2O$	VIII/J.26-095
Perllialith	$K_9Na(Ca, Sr)Al_{12}Si_{24}O_{72} \cdot 15H_2O$	VIII/J.26-100
Analcim	$NaAlSi_2O_6 \cdot H_2O$	VIII/J.27-10
Pollucit	$(Cs, Na)_2Al_2Si_4O_{12} \cdot H_2O$	VIII/J.27-20
Wairakit	$CaAl_2Si_4O_{12} \cdot 2H_2O$	VIII/J.27-30
Faujasit-(Na)	$(Na, Ca_{0.5}, Mg_{0.5})_{3-4}[Al_{3-4}Si_{9-8}O_{24}] \cdot 16H_2O$	VIII/J.27-40
Faujasit-(Mg)	$(Mg_{0.5}, Na, K, Ca_{0.5})_{3-4}[Al_{3-4}Si_{9-8}O_{24}] \cdot 16H_2O$	VIII/J.27-44
Faujasit-(Ca)	$(Ca_{0.5}, Na, Mg_{0.5})_{3-4}[Al_{3-4}Si_{9-8}O_{24}] \cdot 16H_2O$	VIII/J.27-46
Paulingit-(K)	$(K, Ca_{0.5}, Na, Ba_{0.5})_5[Al_5Si_{16}O_{42}] \cdot 14-22H_2O$	VIII/J.27-50
Paulingit-(Ca)	$(Ca_{0.5}, K, Na, Ba_{0.5})_5[Al_5Si_{16}O_{42}] \cdot 14-22H_2O$	VIII/J.27-54

#### IX. Organische Verbindungen

Mineral	Chemische Formel	System. Nr.
Natroxalat	$\text{Na}_2(\text{C}_2\text{O}_4)$	IX/A.01-005
Whewellit	$\text{Ca}(\text{C}_2\text{O}_4) \cdot \text{H}_2\text{O}$	IX/A.01-010
Weddelit	$\text{Ca}(\text{C}_2\text{O}_4) \cdot 2\text{H}_2\text{O}$	IX/A.01-020
Caoxit	$\text{Ca}[\text{C}_2\text{O}_4] \cdot 3\text{H}_2\text{O}$	IX/A.01-025
Novgorodovait	$\text{Ca}_2[\text{Cl}_2 \text{C}_2\text{O}_4] \cdot 2\text{H}_2\text{O}$	IX/A.01-028
Oxammit	$(\text{NH}_4)_2(\text{C}_2\text{O}_4) \cdot \text{H}_2\text{O}$	IX/A.01-030
Glushinskit	$\text{Mg}(\text{C}_2\text{O}_4) \cdot 2\text{H}_2\text{O}$	IX/A.01-040
Humboldtinit	$\text{Fe}^{2+}(\text{C}_2\text{O}_4) \cdot 2\text{H}_2\text{O}$	IX/A.01-050
Lindbergit	$\text{Mn}^{2+}[\text{C}_2\text{O}_4] \cdot 2 \text{H}_2\text{O}$	IX/A.01-055
Minguzzit	$\text{K}_3\text{Fe}^{3+}(\text{C}_2\text{O}_4)_3 \cdot 3\text{H}_2\text{O}$	IX/A.01-060
Zhemchuzhnikovit	$\text{NaMg}(\text{Al}, \text{Fe}^{3+})(\text{C}_2\text{O}_4)_3 \cdot 8\text{H}_2\text{O}$	IX/A.01-070
Stepanovit	$\text{NaMgFe}^{3+}(\text{C}_2\text{O}_4)_3 \cdot 8-9\text{H}_2\text{O}$	IX/A.01-080
Moolooit	$\text{Cu}^{2+}(\text{C}_2\text{O}_4) \cdot 0.5 \text{H}_2\text{O}$	IX/A.01-090
Wheatleyit	$\text{Na}_2\text{Cu}(\text{C}_2\text{O}_4)_2 \cdot 2\text{H}_2\text{O}$	IX/A.01-100
Coskrenit-(Ce)	$(\text{Ce}, \text{Nd}, \text{La})_2[(\text{SO}_4)_2 \text{C}_2\text{O}_4] \cdot 8\text{H}_2\text{O}$	IX/A.01-110
Levinsonit-(Y)	$(\text{Y}, \text{Nd}, \text{Ce})\text{Al}[(\text{SO}_4)_2 \text{C}_2\text{O}_4] \cdot 12\text{H}_2\text{O}$	IX/A.01-120
Zugshunstit-(Ce)	$(\text{Ce}, \text{Nd})\text{Al}[(\text{SO}_4)_2 \text{C}_2\text{O}_4] \cdot 12\text{H}_2\text{O}$	IX/A.01-130
Dashkovait	$\text{Mg}[\text{HCOO}]_2$	IX/A.02-03
Formiciat	$\text{Ca}[\text{HCOO}]_2$	IX/A.02-05
Mellit	$\text{Al}_2[\text{C}_6(\text{COO})_6] \cdot 16\text{H}_2\text{O}$	IX/A.02-10
Hoganit	$\text{Cu}[\text{CH}_3\text{COO}]_2 \cdot \text{H}_2\text{O}$	IX/A.02-16
Paceit	$\text{CaCu}[\text{CH}_3\text{COO}]_4 \cdot 6\text{H}_2\text{O}$	IX/A.02-18
Calclacit (?)	$\text{CaCl}_2 \cdot \text{Ca}(\text{C}_2\text{H}_3\text{O}_2)_2 \cdot 10 \text{H}_2\text{O}$	IX/A.02-20
Earlandit	$\text{Ca}_3[\text{C}(\text{OH})(\text{CH}_2)_2(\text{COO})_3]_2 \cdot 4\text{H}_2\text{O}$	IX/A.02-30
Kafehydrocyanit (?)	$\text{K}_4\text{Fe}^{2+}(\text{CN})_6 \cdot 3\text{H}_2\text{O}$	IX/A.02-40
Julienit (?)	$\text{Na}_2\text{Co}^{2+}(\text{SCN})_4 \cdot 8\text{H}_2\text{O}$	IX/A.02-50
Abelsonit	$\text{Ni}^{2+}[\text{C}_{32}\text{H}_{36}\text{N}_4]$	IX/A.02-60
Evenkit	$(\text{CH}_3)_2(\text{CH}_2)_{22}$	IX/B.01-10
Kratochvilit	$(\text{C}_6\text{H}_4)_2\text{CH}_2$	IX/B.02-10
Simonellit	$\text{C}_{19}\text{H}_{24}$	IX/B.02-20
Hoelit	$(\text{C}_6\text{H}_4)_2(\text{CO})_2$	IX/B.02-30
Refikit	$\text{C}_{19}\text{H}_{31}\text{COOH}$	IX/B.02-40
Hartit	$\text{C}_{20}\text{H}_{34}$	IX/B.02-50
Fichtelit	$\text{C}_{19}\text{H}_{34}$	IX/B.02-52
Dinit	$\text{C}_{20}\text{H}_{36}$	IX/B.02-55
Karpathit	$\text{C}_{24}\text{H}_{12}$	IX/B.02-60
Idrialin	$\text{C}_{22}\text{H}_{14}$	IX/B.02-70
Ravatit	$\text{C}_{14}\text{H}_{10}$	IX/B.02-75
Flagstaffit	$\text{C}_{10}\text{H}_{22}\text{O}_3$	IX/B.02-80
Bernstein (?)	$(\text{C}, \text{H}, \text{O})$	IX/C.01-10
Urea	$\text{CO}(\text{NH}_2)_2$	IX/D.01-10
Acetamid	$\text{CO}(\text{CH}_3)(\text{NH}_2)$	IX/D.01-20
Tinnunkulit (?)	$\text{C}_{10}\text{H}_{12}\text{N}_8\text{O}_8$	IX/D.01-25
Kladnoit	$\text{C}_6\text{H}_4(\text{CO})_2\text{NH}$	IX/D.01-30
Uricit	$\text{C}_5\text{H}_4\text{N}_4\text{O}_3$	IX/D.01-40
Guanin	$\text{C}_5\text{H}_3(\text{NH}_2)\text{N}_4\text{O}$	IX/D.01-50



